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"... to promote the general welfare"

Latest figures as to the voting in the November presidential election have now been announced which show that President Ouirino won by a very con-

The Election- siderable majority.

The "Spirit of Legality." While it is unfortunately true that frauds were committed in various parts of the country and intimidation.

and violence was resorted to in a number of places, partisans of both of the two principal parties were, and remain, guilty of this. And in view of the large majority obtained by the President, it appears that this illegality can not have affected the over-all election outcome, though it has served to discredit the country abroad and to dishearten the people's democratic spirit.

This is the more regrettable as the President's victory is to be regarded as largely a personal one. The vote for Laurel was as big as it was probably chiefly because of the corruption which has plagued the Government ever since liberation and of which the people have become more and more resentful.

It is easy to exaggerate the election scandals and also the evidence of discontent and such an instance of open disorder as that in Batangas, which followed the election in a number of provinces. But there can be no question that general corruption in government is to be associated in the mind with fraudulent elections, and there lies the danger of great disillusionment, bitterness, and desperation.

The Administration coming into office must clean up, and we believe that the President will bend his every endeavor to that end. As for the people, we, of this *Journal* while we would certainly not condone government corruption, would counsel both patience and hope.

Political corruption can be put in its frame, seen in relation to other conditions; its course and its causes and remedies can be pointed out. The remedy certainly is not to be found in uprisings or in South American "palace revolutions", whether merely attempted or even successful.

We would refer to a paragraph in a great book, "The American Commonwealth", by James Bryce, which runs as follows:

"That corruption should exist under a democracy is no doubt a reproach to a government which holds up, and needs for its safe working, a higher standard of virtue than any other. Remembering, however, that it was rife in the English Parliament a century and a half ago, in English constituencies thirty years ago, and that it pre-vails under the despotism of Russia today, while not uncommon in some other European monarchies, we shall be in no danger of connecting it with the form of the American government. There are diseases which attack the body politic, like the natural body, at certain stages of growth, but disappear when the nation has passed into another stage, or when sedulous experimentation has discovered the appropriate remedy. The corruption of Parliament in Sir Robert Walpole's days characterized a period of transition when power had d to the House of Commons, but the control of the people over pass the House had not yet been fully established, and when, through a variety of moral causes, the tone of the nation was comparatively low. The corruption of the electorate in the English boroughs ap peared when a seat had become an object of desire to rich men, while yet the interest of the voters in public affairs was so feeble that they were willing to sell their votes, and their number often so small that each vote fetched a high price. The growth of intelligence and inde-pendence among the people, as well as the introduction of severe penalties for bribery, and the extinction of small constituencies, have now almost extinguished electoral corruption. So in America it may be expected that there more active conscience of the people and the reform of the civil service will cut down, if they do not wholly eradicate, such corruption as now infests the legislative bodies, while better ballot and election law may do the same for the constituencies."

Lord Bryce's great two-volume work was first published in 1888.

In the same chapter from which we have quoted, writing on the "strength of the American Democracy", Lord Bryce alluded to a really close and contested presidential election in the United States,—the Hayes Tilden election. He said:

"...So when a serious trouble arises, a trouble which in Europe would threaten revolution, the people face it quiety, and assume that a tolerable solution will be found. At the disputed election of 1876, when cach of the two great parties, heated with conditct, claimed that its candidate had been chosen President, and the Constitution supplied no way out of the difficulty, public tranquility was scarcely disturbed, and the public funds fell but little. A method was invented of settling the question which both sides acquiesced in, and although the decision was a boundless disappointment to the party which had cast the majority of the popular vote, that party [the Democratic Party] quietly submitted to lose those spoils of office whereon its cyes had been feasting."

In another paragraph Bryce referred to those cases in which it is notorious that officials have come into office only by the grossest fraud and told of how the American people conduct themselves under such circumstances, this conduct, he stated, being based on the American "spirit of legality". He said:



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"...The same spirit of legality shows itself in misgoverned cities. Even when it is notorious that officials have been chosen by the grossest fraud and that they are robbing the city, the body of the people, however indignant, recognize the authority, and go on paying the taxes which a Ring levies, because strict proof of the frauds and robberies is not forthcoming. Wrong-doing supplies a field for the display of virtue ...

Bryce accounted for this spirit of legality as follows:

"...Feeling the law to be its own work, the people is disposed to obey the law ... It is the best result that can be ascribed to the direct participation of the people in their government that they have the love of the maker for his work, that every citizen looks upon a statute as a regulation made by himself for his own guidance no less than for that of others... Such a temper can exist and bear these fruits only where minorities, however large, have learned to submit patiently to majorities, however small. But that is one lesson which the American government through every grade and in every department daily teaches, and which it has woven into the texture of every citizen's mind

What we need in the Philippines, in and outside of the Government, is this same spirit of legality, respect for the law. And there must also be that prevailing assumption that tolerable solutions will be found for all problems.

However, such political unrest as has been manifesting itself, whether legally and morally justified or not, is not without its constructive value for it should serve as a grave warning to corruptionists who would try the people's patience too far.

Though the Selective Credit Control order of the Central Bank* is both sweeping and severe, it was issued

The Central Bank's Selective Credit **Control Order**

on the day of the date it bears, November 17, and was not only declared "effective immediately", but was and remains retroactive in effect. No previous announce-

ments were made, no hearings were held, there was no public discussion, and the move came without a day's warning to the business community or even to the banks.

It is natural, therefore, that there was an immediate outcry against the order in the press and protests from businessmen and business organizations, especially from Filipino importers who, in the main, lacking the credit connections of other business elements here, are the hardest hit by the order.

Though the banks were the most directly touched, as the order affects their chief business of extending credit, the Bankers Association of the Philippines registered no formal protest, but requested modification aimed at removing the retroactive features of the order; specifically, that the banks be allowed to extend the customary credit accommodation in connection with: (1) shipments of merchandise on the Central Bank's control list which are made under import credits established prior to November 17, and (2) D P (demand payment) collections covering merchandise on this list shipped under bills of lading dated prior to November 17.

The Monetary Board of the Central Bank came only part of the way in meeting the first part of the request and denied the second entirely. Under the modification agreed to, banks are now permitted to grant the customary credit accommodations relative to shipments of merchandise on the control list made under import credits established prior to November 17 and covered by bills of lading showing also that actual shipment was effected prior to that date.

The retroactive effect of the order, therefore, has not been entirely eliminated, but it is believed in banking circles that further steps may still be taken toward that end. In the meantime, the order is tending to great confusion in the import business and is seriously interfering with the orderly flow of trade.

As to the more general aspects of the Selective Credit Control, it is to be observed that this is in augmenta-

tion, rather than in lieu of the quantitative control exercised by the Import Control Board since the first of this year (1949). However, the law under which the present Import Control Board is operating will expire at the end of the year (1949) and it is to be anticipated that, until the enactment of new legislation, there may be a period of weeks or months when there will be no direct import control.* It is possible, therefore, that government authorities look upon the new credit control as a stop-gap measure. But present indications are that despite growing public dissatisfaction with import control, this control may be even stricter under the new legislation than it is at present.

One thing is to be said in favor of direct, quantitative import control, as against credit control, and that is that when the importation of certain goods is limited or entirely prohibited, then this affects all importers alike (unless there is also a discriminatory quota system). But a control working through the restriction of credit falls most heavily on those who need credit the more and favors those who have funds at their own command, and is therefore in effect discriminatory and inequitable. It would in the end drive all the weaker importers to the wall.

The difficulties being encountered by the agencies of the Government concerned in import control in both the formulation and the execution of their various measures. the unexpected intricacies and involvements which appear. the unfairnesses, -often wholly unintentional, the confusion, the resentment aroused, all apart from the generally unpredictable economic effects not only on trade but on investment and on economic progress as a whole, these all are only to be expected when political authority, even with the best intentions, interferes in economic processes. We are only beginning to repeat here what has been experienced in all those countries where governments have set out on such control policies.

We believe, as we have said before, that in turning to a policy of government trade control this Government is on the wrong track. So great an authority as Eugene R. Black, President of the International Bank for Reconstruction and Development, said recently in an address delivered on the presentation of the fourth annual report of this institution:

"To my mind, one of the most essential steps toward solution of the dollar problem is for the dollar-deficit countries to start clearing away the wilderness of bilateral arrangements, special currency controls, quotes, and similar restrictions, both internal and external, which have grown up over the past 20 years to protect inefficient production and trade practices. I don't suggest that this can or should be done overnight. The important thing is to begin now to move - and to move rapidly-toward a freer, more competitive exchange of goods.

We in the Philippines are just starting out on policies on which these other governments set out twenty years ago and which have been found bad, bad through and through. They will not prove wholesome for us, we may he sure.

It seems that it can not be too often stated that the imbalance in our exports and imports since the liberation was and still is entirely natural and even fortunate. Imports have been great because of the need for reconstruction and replacement of what was destroyed, lost, or consumed during the war and well as for the immediate current needs of the population. Exports have been comparatively small because of these same war losses; our industries naturally need time to re-establish themselves.

If we must discourage the importation of certain luxuries .- and we do not deny this is advisable, it would probably be best to do so by increasing the luxury taxes. That

^{*}Secretary of Commerce and Industry Cornedio Balmaceda has subsequently been quoted in the newspapers as "scalaring that the Control Board has obtain-ingott control will not in itself terminance of husfuldare the orders or regulations issued under it. "This', he said, should make clear to all concerthed that the new Scrittary reveals or charged". "Mails Autorization Decomposition of the said profile and the state of the said "Scrittary and the said of the said that its legal submits that this is neither logical nor clear, and questions that its legal.

would definitely discourage such importation and at the same time would probably add to the government revenues. That, in fact, is the classical recourse,—simple, direct, unobjectionable, easy of administration.

Mr. Black, already quoted, ended his address with a statement with which we may well close this editorial since his reference to a "shortage psychosis" seems very descriptive of some of us here:

"I believe the world is somewhat in the grip of a 'shortage' psychosis. If only — and it is no small 'if' — if only we can start on the way toward equilibrium*, we may find the effects of returning confidence highly cutative and our difficulties dispelled more quickly than we dared hope."

"Sumptuary law or regulation. A law to prevent extravagance in private life by limiting expenditure for clothing, food, furniture, etc. Such laws were common in Greece and Rome, and in the 13th and 15th centuries".—Dictionary.

The foregoing editorial on the "selective credit control" order of the Central Bank was written a few days

The New Import Control Order before the publication of Executive Order No. 295, effective December 1, which supersedes former directives and rules and regulations on quantitative import control, changes the base

period from July 1, 1947-June 30, 1948, to the calendar year 1948, adds many new classifications of goods to the list "declared to be luxury and non-essential articles", and inflicts further cuts from the previous percentages of around 40° ; to cuts in most cases of 80% to 50%; and in some cases 95\%, meaning that only from 20\% to 5\% of what was imported during 1948 may be imported during 1950. These small percentages amount almost to total prohibition.

While such goods as automobiles, cut 80°; (as against the former cut of 40%), metal furniture, etc., are included in the list, as well as such goods as are undeniably luxurygoods, like jewelry and precious stones, perfumes, toilet preparations, ornamental articles, etc., the list is in the main,—and strikingly so, sumptuary, being composed largely of foodstuff and textile items and including practically everything that, if not the very poor, at least all people of the "middle class" eat and wear.

Grains and preparations (bakery products, macaroni, breakfast foods, etc.) are cut 80-90% except only wheat flour which is cut 15%.

Canned meat products are cut 80% and fish and fish products, fresh, frozen, canned, or dried, are cut 80% except only sardines which are cut 50%.

Milk "in any form with sugar added except condensed," is cut 95%; butter and cheese, 60%.

Vegetables and preparations, fresh or canned, are cut 90% except potatoes and onions which are cut 40%.

Canned fruits, jams, marmalades, etc. are cut 80%, fresh and frozen fruits 60%.

To realize what all this means, one must know the conditions prevailing in the Philippines. Production of all but the most staple articles,—and not all of them, is wholly deficient, and in the ordinary family, half of the daily market money, and often more, is spent for imported foods. There is not enough meat, or poultry, even eggs, or fish; or vegetables, or fruit produced to meet more than a small fraction of the demand. People have to buy the imported items, or do without. The causes for this are deeply imbedded in the general conditions of soil and climate as well as human labor and enterprise. Regrettable as it is to bring about a less dependent state, this could not possibly be achieved except over a considerable period of time. The order cuts textile imports of practically every kind 75% and even remnants are cut 50%. Yet what has been said about food holds true of clothing, too. It will be years, if ever, before the Philippines will be in a position to supply itself in this respect. In fact, with textiles as cheap as they are produced in some other countries, it would not be economically advantageous for the Philippines to bring about such a state, although certain cloths might well be manufactured here to a greater volume than at present. But that, too, will take time.

One can not study the lists appended to the new Import Control Order without coming to the conclusion that it is wicked thus to bring about such a fall in the standard of living. It has been our pride for many years that the standard of living in the Philippines is considerably higher than it is in other countries in this part of the world. But under the present so-called import control (control gone mad!), we shall soon be reduced to ways of life and to a diverary insufficiency which will bring about a serious lowering not only of morale but of health.

We shall see that what it took the Japanese invasion and conquest to do here, will soon be rivalled by our own Import Control Board,—all with the best of motives.

The creation by the new Administrative Committee of the Import Control Board (which committee is com-

Chamber Representation in the Import Control posed of the Executive Officer of the Board, a representative of the Department of Finance, and a representative of the Central Bank) of a six-man committee composed of these officials and

one representative each of the Philippine, the American, and the Chinese chambers of commerce, these latter to act in an advisory capacity in the implementation of the new import control order, is a wise move under the circumstances and will be appreciated as more than a mere courtesy by these organizations and by the business community as a whole.

However, the representation of the three leading chambers of commerce on this committee should not be interpreted as indicating that they "support" the new control measure.

Under an orderly system of government, no man has the right to refuse to obey a law or to advocate such disobedience, but nothing can oblige him to approve of it against his will or better judgment.

The American Chamber of Commerce is grateful that a place has been made for its representative on the new committee. Honest businessmen and respectable business organizations will obey the law and the regulations in this, as in other matters, and will "cooperater" with the authorities in their implementation to their best ability, but they maintain their protest against the scope and the severity of the new measures not only in their own interests but in what they believe to be the best interests of the economy as a whole.

A word has been creeping into the controversy being waged over the Government's import and credit control

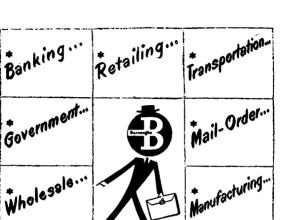
"Traders" policies,—the word *trader*, and there is generally an implication of detraction in the use of the word.

It is not industry, or business as a whole, which is opposing these policies, it is said, but only the traders, the dealers, the merchants, who oppose them in defense of their own selfish interests.

Traders make a business of buying and selling, rather than of producing or manufacturing, and, as such, the connotation of the word is not an entirely happy one. They "buy cheap and sell dear,"" whenever they can, and producers, as well as aristocrats, artists, poets, etc., look

^{**}By the word "equilibrium" Mr. Black appears to mean, from what he said before, a trade equilibrium freely and naturally arrived at.

[•] It could be just as accurately said that under competitive conditions they must pay as much as they can and sell as cheaply as they can.



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But their importance lies precisely in the fact that in the economic scheme of things they do constitute the middle, which is as important as the middle of anything. There could be no one end or another, if there were no middle.

Traders constitute the link between the producers and the consumers. They take charge of the marketing. The functions of marketing have been classified as follows:

"(1) The adjustment of the place at which good are offered for sale to where they are desired by purchasers (transporting, assembling, and distributing);

"(2) The adjustment of the time at which goods are offered for sale to that desired by purchasers (storing);

"(3) The adjustment in the quality of goods offered to that desired by purchasers (grading), and

"(4) The adjustment in the quantity of goods offered to that desired by purchasers (assembling or dispersing)."

All this takes labor and capital and management and enterprise to no lesser an extent than does productive industry itself. The consumer is as dependent on those who make goods available as he is on those who produce the goods.

Anything that hurts the traders inevitably hurts both the producers and the consumers,—the whole economy. The prosperity of trade as registered in sales is the best economic barometer. The prosperity of a country and a people is reflected in the prosperity of its traders.

They are equally descring with the producers of appreciation and honor. They should be looked upon as as valuable an element as any other economic group, and as no more "selfsh" than any other. Consumers should meet the trader with the same pleasure the trader meets a customer. When a man wants to buy something and he conveniently meets a man who will sell it to him, he should realize that he is lucky.

We shall find this out to our cost and our grief before the present control mania in the Philippines runs its course.

The personal inviolability of foreign envoys and ambassadors is conceded not only by all civilized nations under the international law of modern

Consul General Ward and Diplomatic Immunity

times, but is as old as history and rests on immemorial custom, based on the very nature of the necessary intercourse

of the necessary intercourse between nations, peoples, clans, and tribes. We read of it in the Greek dramas written four hundred years before the opening of the Christian era, and we read of it in the ethnographic descriptions of the customs of still savage peoples in the most backward regions of the world.

It is, in fact, the most important as well as the most ancient right extended to diplomatic agents; and it is maintained even after the outbreak of war. It is prejudiced only by a crime of violence or of plotting against the state to which a foreign representative is accredited, and even then only to the extent that the "necessary restraint" may be placed upon him until he can be expelled from the country.

This is because the maintenance of relations between politically independent groups becomes virtually impossible unless there is a mutual respect for and a safeguarding of their diplomatic agents. When a state of war arises, some diplomatic contact is still preserved through the good offices of the diplomatic representative of some neutral state.

Were the inviolability of diplomatic agents not generally observed in the intercourse among nations, total distrust would follow and ultimate chaos. It is the most basic tenet in the practice and the ethics of diplomacy.

The maltreatment of the American Consul General and members of his staff at Mukden by the Chinese Communists and the generally hostile treatment accorded to foreign diplomatic representatives accredited to "communist" countries, is one of the most damning proofs of the basically unethical and inhuman nature of the autocracies in power in these countries.

Consul General Angus I. Ward, 56 years old, and his entire staff and their families have been under house arrest for over a year, unable to communicate freely with their Government, and since October, the Consul General and four members of his staff have been imprisoned and held incommunicado. According to Red news reports, he was first charged with "spying", then with having "beaten" a Chinese employee, and more recently (after American presure for his release became greater) with "plotting against the Peoples' Provincial Government".

Even if these charges were true, which is highly doubtful, he should have been merely expelled from the country, —not imprisoned or even placed under house arrest for so long a period. But though the United States Government notified the Chinese authorities in May that it wished to close the consulate, the Consul and his staff have not been permitted to depart. Official American protests have not been answered or even acknowledged.

On November 17, President Truman stated at a press conference in answer to a question that he thought the imprisonment of Ward was an "outrage".

A few days later, George Craig, Commander of the American Legion, demanded that the United States Government resort to force if this was necessary to rescue Ward. He said:

"In the interest of the safety of all our people outside the continental limits and to salvage some portion of our dearly won prestige abroad, the American Legion calls upon the Government to serve notice on the communist leaders of China that Ward and his associates must be released unharmed by an early specified date or armed forces will be dispatched to obtain their release."

Certain members of Congress have called for the use of a "big stick", others have talked more specifically of a blockade. But one "high-ranking American" was reported as having said: "Use force and all you get is Ward's corpse". That is the barbarism we have to deal with.

Now the American State Department, "disdaining the use of force", has sent a long message on the subject to thirty foreign governments, including Russia, asking them, —as the matter is "of direct and immediate concern to all countries interested in diplomatic intercourse".—

"as a matter of urgency, to express to the highest Chinese authorities in Peiping through such channels as may be available to you the concern which your Government undoubtedly feels over the treatment of the American consular staff in Mukden ..."

Once again the American Government is appealing to reason and world opinion, rather than resorting to force, and while the one may be less satisfying to the passions, it may prove to be the more effective. Indeed, we are constrained to believe so, as human beings must, on the whole, be fundamentally reasonable and good to have arrived at the point they have reached intellectually and morally.

In dealing with the so-called "communists", we may take some solace in reminding ourselves that we have to do

(Continued on page 525) .

[&]quot;In international law and comity certain privileges and immunities are granted to diplomata, their immediate families and staffs. Such immunities include personal inviolability, independence of action, freedom from arrest in civil and most criminal actions. Technically, the diplomatic staff is subject to the jurisdiction of its home government, not the government to which it is accredited. In time of stress, the immunity of the consulate or embassy makes it a refuge of residents of its nationality."--From a textbook on Political Science.

On December 9, the Central Bank of the Philippines issued CircularNo.20 which "restricts sales of exchance by the Central Bank and subjects all transactions in gold and foreign exchange to licensing by the Central Bank". The Journal's printing schedule left no time either for printing the Circular in this issue or for analysis and comment.

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Several Reynolds Aluminum alloys are stronger than structural **3** steel but weigh only 1/2 as much

Other aluminum characteristics important to certain types of manufacturing are its high thermal and electrical conductivity, its efficient light and radiant heat reflectivity. It is also non-taxic, non-magnetic and non-sparking.

Reynolds Lifetime Aluminum is available as: pig; ingot; plate; plain, embossed and perforated sheet; circles; plain and printed fail for protective and sales appealing packages; wire; electric cable; rod; bar; screw machine stock; structurals; extrusions; architectural shapes; pipe; tubing; and powders for paint pigment, chemical processing, explosives and pyrotechnics. These various aluminum forms are made in alloys, tempers and sizes to meet every requirement.

Among the fabricated parts made by Reynolds are: Building Products, which include corrugated and 5-V crimp roofing and siding, nails, gutters and downspouts, windows, reflective insulation, and prefabricated utility buildings; also Cooking Utensils, Golf Clubs, Boats, Truck and Trailer Bodies, and semi-fabricated and assembled aluminum parts for consumer products sold by other companies.

REYNOLDS

WIRE, ROD, BAR

in the second

PLATE



SHEET

TUBING, PIPE



STRUCTURAL AND EXTRUDED SHAPES



fetime ALUMINUM

REYNOLDS METALS COMPANY EXPORT DIVISION . 19 47TH STREET, NEW YORK 17, N.Y., U.S.A. + CABLE: FOILWAX NEW YORK Representatives throughout the world





Trade Statistics, First Half of 1949

By the Bureau of the Census and Statistics

I. FOREIGN TRADE OF THE PHILIPPINES: FIRST HALF YEAR, 1949, COMPARED WITH FIRST HALF YEAR, 1948

| F | irst Half Year | F | irst Half Ye | ar |
|-------------|----------------|----------|--------------|----------|
| | 1949 | Per cent | 1948 | Per cent |
| TOTAL TRADE | ₱896,222,875 | 100.00 | P955,200,806 | |
| IMPORTS | 623,335,508 | 69.56 | 606,135,260 | 63.40 |
| EXPORTS. | 272,887,367 | 30.44 | 349,065,546 | 36.60 |

II A. TWENTY PRINCIPAL IMPORTS FOR THE FIRST HALF, 1949, AND THE FIRST HALF, 1948

| Article and Country | First half year 1949 | First half year 1948 |
|---------------------------------------|-------------------------|-------------------------|
| 1. Cotton and manufactures Total | P 65,649,350 | P 75,187,038 |
| United States | 59,178,064 | 63,455,078 |
| China | 3,038,362 | 9,441,37 |
| Switzerland | 1,609,554 | 509,68 |
| Great Britain | 725.208 | 778.88 |
| Hongkong. | 395,402 | 25.72 |
| Italy | 207.514 | 7.97 |
| Japan | 179,204 | 507.26 |
| Belgium | 173.380 | 92.67 |
| France | 93.736 | 233.75 |
| India | 21.648 | 100,70 |
| Other countries | 29,278 | 137,64 |
| | 29,278 | 137,04 |
| 2. Grains and preparations Total | ₽54,386,790 | P 42,874,90 |
| United States | 31,036,282 | 32.528.36 |
| Canada | 9,681,114 | 3,917,90 |
| Siem | 9,588,730 | 80,55 |
| Burma | 3,106,596 | 00,35 |
| China | 504.684 | 832.12 |
| Hongkong | 107,106 | 2.53 |
| | 97.182 | 31,97 |
| Denmark | | 31,97 |
| Japan. Australia | 50,490 | |
| Great Britain. | 50,126 43,568 | 166,34 |
| | 43,508 | 303,77 5.006.40 |
| Ecuador | | |
| Other countries. | 20,912 | 4,90 |
| 3. Rayon and other synthetic textiles | | |
| Total | ₱ 52,473,332 | P60,133,86 |
| United States | 52,241,366 | 60,000,90 |
| Switzerland. | 44.678 | 38.31 |
| China | 35,118 | 43.40 |
| France | 32,602 | 4.72 |
| Hongkong | 31,512 | 5,65 |
| Canada | 24,926 | 3.63 |
| Japan | 23,834 | 6,40 |
| Belgium. | 23.802 | 12.37 |
| | 11,490 | 13.40 |
| Itely | | |
| Italy Great Britain | 2.612 | 1.13 |

factures Total..... P42.103.862 P30,173,814 United States..... 28.050.234 25.287.140 Belgium 6,400,434 1,764,134 Japan. 3,407,028 682,462 Japan. Great Britain 626,096 1,197,098 Italy 935,304 73.818 China ... 721,988 1,532,312 Germany 548,934 8.288 Hongkong 251,172 10,386 Luxemburg 222.618 France 81,242 4.620 Other countries 287,810 184,558 5. Mineral oils (petroleum Products) P31,343,642 Total P37,283,652 Dutch East Indies..... 9.273.654 15.244.004 9,273,05-12,434,842 3,749,164 United States British East Indies 11,253,766 7.425.032 Arabia 2,817,650 3.223.262 517,520 19,238 Persia. 2,658,036 Great Britain 1,034

6,442

China

Switzerland.....

| 30.4 | 4 349,065,546 | 36.60 | | |
|-------------|-----------------------------------|---------------------------|---------------------|----------------------|
| 6. | Automobiles, pa | ts of. and | | |
| | tires Total | | P 36,870,742 | P 33,323,240 |
| | United States | | 36,756,658 | 33,162,546 |
| | Great Britain | | 60.860 | 124.794 |
| | France | | 22,240 20,758 | 27,570 |
| | Canada | | 20,758 | 254 |
| | China | | 8,460 | - |
| | Hongkong | | 1,766 | 5,624 |
| | Switzerland | | = | 2,452 |
| 7. | Paper and manu | | | |
| | Total | | P27,194,732 | P22,839,322 |
| | United States | | 24,585,804 | 17,510,044 |
| | Canada | | 1,103,560 | 906,738 |
| | Hawaii | | 356,642 320,512 | 899,978 1,524,766 |
| | Sweden | • • • • • • • • • • • • • | 132,558 | 344,038 |
| | Norway | | 110,304 | 433,474 |
| | Great Britain | | 86,628 | 71.484 |
| | China | | 77,850 | 102,276 |
| | Belgium | | 68,928 | 241,094 |
| | Japan | | 49.834 302.112 | 160 805,270 |
| | Other countries | | 302,112 | 803,270 |
| 8. | Machinery and (except agricult | parts of, tural and | | |
| | electrical) Total | | ₽26,540,040 | ₽20,443,736 |
| | United States | | 22,826,096 | 19,328,368 |
| | Great Britain | | 1,098,916 | 629,408 |
| | Japan | | 940,198 | _ |
| | Canada | | 711,514 | 38,236 |
| | Zwitzerland | | 570,146 | 201,134 |
| | Sweden | | 206,542 | 154,990 33,732 |
| | Hawaii | | 42,330 | 33,732 |
| | Australia | | 27,978 | 13.802 |
| | China | | 27,598 | 9,804 |
| | Other countries | • • • • • • • • • • | 43,826 | 34,262 |
| 9. | Dairy Products Total | | P 24,025,870 | ₱22,239,134 |
| | United States | | 22,404,540 | 21,495,788 |
| | Australia | | 828,506 | 89,372 |
| | Netherlands | | 255,234 | 141,886 |
| | Switzerland | | 241.856 | 233,106 |
| | New Zealand | | 132,580 128,768 | 75,320 162,914 |
| | Denmark Belgium | | 20,636 | 102,914 |
| | China | | 4,696 | 37.234 |
| | Norway | | 3.514 | _ |
| | Sweden | | 2,780 | |
| | Other countries | | 2,760 | 3,514 |
| 10. | Tobacco and mai Total | nufactures | P 22,943,832 | P23,509,412 |
| | United States | | 22,901,722 | 23,509,028 |
| | Hongkong | | 41,970 | 258 |
| | Great Britain. | | 104 | 36 |
| | British East Indies | | 30 | |
| | Canada China | | 6 | 12 78 |
| | | | | 70 |
| 1 1. | Electrical mach apparatus | inery and | | |
| | Total | | P21,297,308 | P18,465,408 |
| | United States | | 20,749,158 | 17,597,356 |
| | Netherlands | | 146,770 | 126,196 |
| | Canada | | 139,552 | 130,618 |
| | China Japan | | 95,394 36,040 | 533,854 3,960 |
| | Jeban | | 50,040 | 3,300 |

3.650

1ST IN HISTORY FIRST IN QUALITY !



MOBILOIL USED IN LINDBERG New York-Paris Non-Stop Flight

LINDEER G FLIES NON-STOP ACROSS ATLANTIC... and made history — an achievement that amazed and thrilled the world, in the annals of aviation, Lindbergy non-stop flight from New York to Paris in the non-stop flight from New York to Paris in the forwill live forever as one of the greatest fests of the air.

Here again (as in Byrd's flight to the North Pole) Mobiloil was used exclusively by Lindberg in his Ryan monoplane. "Spirit of 51. Louis." Another milestone in the colorful Mobiloil saga. proving once more Mobiloil's place in the march of time—Javays FIRST IN HISTORY.

Behind these Mobiloit performances is the Mobiloit fame for quality. Through continuous research the makers of Mobiloit have, for 83 years, kept pace with advances in automotive engine design and manufacture, recently rewarded with the development of the New Triple-Action Mobiloit. An oil that has all three modern qualities—ANTI-ACID—DETERGENT— HIGH V. I.—to satisfy the challenging requirements of taddy's and tomerow's cars... a great step forward in the history of Mobiloit, the oil that's IRIST IN QUALITY.



| Sweden | 34,860 | 7,220 |
|---|-------------|-------------|
| Great Britain | 27,376 | 57.068 |
| Switzerland | 23,308 | 3,240 |
| Hongkong. | 20,572 | 1,316 |
| Spain | 13.250 | _ |
| Other countries | 11,028 | 4,580 |
| 12. Chemical drugs, dyes and medicines | | |
| Total | ₱18,764,028 | P14,454,866 |

| 1 100/0101010 | 1 1,10 1,000 |
|---------------|---|
| 18,119,420 | 13,832,214 |
| 184,530 | 267,482 |
| 77,904 | 31,106 |
| 74.602 | 61.032 |
| | 16,996 |
| | 56.512 |
| | 26,516 |
| 34,720 | 19,605 |
| 31.084 | 28,768 |
| | 94.542 |
| 74,778 | 20,092 |
| | |
| B | B |
| | 18,119,420 184,530 77,904 74,602 48,042 40,920 34,720 31,084 29,808 74,778 |

| Total | P17,083,118 | 7 19,986,544 |
|-----------------|-------------|--------------|
| United States | 16,038,780 | 17,612,306 |
| Canada | 357,514 | 1,186,800 |
| China | 276.864 | 316,178 |
| Mexico | 170,128 | 463.522 |
| Portugal | 137,224 | 23.314 |
| Japan | 23.306 | 8,632 |
| Norway | | 54,474 |
| France | 19.652 | 1,406 |
| Great Britain | 11,406 | 291.078 |
| Hongkong | | |
| Other countries | 16,608 | 28.834 |

| 14. Non-ferrous metals and manufactures Total | ₽14,371,346 | ₽ 19,849,590 |
|---|-------------|---------------------|
| United States | 13,728,932 | 19.372.772 |
| Japan | 291,946 | 13,700 |
| China | 128,292 | 226,902 |
| Netherlands. | 48,742 | |
| Sweden | 43,238 | 42,840 |
| Switzerland | 42,272 | 20,758 |
| Great Britain | 38,718 | 85,376 |
| Canada | 18.864 | 2,868 |
| Italy | 6.378 | 16.714 |
| Germany | 5,698 | _ |
| Other countries. | 18,266 | 67,660 |

15 Vegetable and preparations

| Czechoslovakia | 54,476 | 10.674 |
|---|---|---|
| Great Britain | 46,350 | 44,196 |
| Germany | 42,614 | 14 |
| Netherlands | 39,434 | 916 |
| Hongkong | 25,554 | 664 |
| Italy | 9,622 | 16,198 |
| Other countries | 11,372 | 84,180 |
| 18. Leather and manufactures | | |
| Total | ₱ 8,854,222 | ₽ 11,222,922 |
| United States | 8.417.436 | 10.920.600 |
| Australia | 263,238 | 96,986 |
| China | 96,186 | 168,432 |
| Hongkong | 34,246 | 7,490 |
| Great Britain | 17,540 | 1,132 |
| Belgium | 9,740 | 26 |
| Canada | 8.314 | 60 |
| India | 5,502 | 2,562 |
| Japan | 1.254 | 5.248 |
| Italy | 300 | 756 |
| Other countries | 466 | 19,630 |
| 19. Fruits and preparations | | |
| Total | P 8,656,104 | ₽ 17,649,544 |
| United States | 7 936 709 | 17 061 048 |
| Canada | 7,836,798 448,278 | 17,261,248 17,750 |
| China | 246,404 | 233,186 |
| Australia | 107.988 | 8,526 |
| Hongkong | 5.778 | 10 |
| Hawaii | 5,562 | 121.902 |
| Dutch East Indies | 3,584 | 121,302 |
| | | |
| | | |
| India Spain | 1,024 | 1,058 |
| Spain | 486 | 1,058 5,210 |
| | | |
| Spain Great Britain . Other countries | 486 188 | 5,210 |
| Spain Great Britain Other countries 20. Fertilizers and fertilizing | 486 188 | 5,210 |
| Spain Great Britain . Other countries | 486 188 | 5,210 |
| Spain Great Britain Other countries 20. Fertilizers and fertilizing materials | 486 188 14 | 5,210 654 |
| Spain Great Britain Other countries 20. Fertilizers and fertilizing materials Total | 486 188 14 P 5,770,390 | 5,210 654 7 1,353,604 |
| Spain Great Britain Other countries 20. Fertilizers and fertilizing materials Total United States Canada | 486 188 14 ₱ 5,770,390 2,111,968 | 5,210 654 7 1,353,604 |
| Spain Great Britain Other countries 20. Fertilizers and fertilizing materials Total United States | 486 188 14 ₱ 5,770,390 2,111,968 1,998,088 1,603,520 40,590 | 5,210 654 1,353,604 859,044 |
| Spain Great Britain. Other countries. 20. Fertilizers and fertilizing materials Total. United States. Canada Pelgium. France. Hongkong. | 486 188 14 ₱ 5,770,390 2,111,968 1,998,088 1,603,520 40,590 8,806 | 5,210 654 7 1,353,604 859,044 488,262 |
| Spin. Great Britain. Other countries. 20. Fertilizers and fertilizing materials Total. United States. Canada. Pelgium. France. | 486 188 14 ₱ 5,770,390 2,111,968 1,998,088 1,603,520 40,590 | 5,210 654 1,353,604 859,044 |
| Spain Great Britain. Other countries. 20. Fertilizers and fertilizing materials Total. United States. Canada Pelgium. France. Hongkong. | 486 188 14 ₱ 5,770,390 2,111,968 1,998,088 1,603,520 40,590 8,806 | 5,210 654 7 1,353,604 859,044 488,262 |
| Spin. Great Britain. Other countries. 20. Fertilizers and fertilizing materials Total. United States. Canada. Pelgium. France. Hongkong. China. | 486 188 14 ₱ 5,770,390 2,111,968 1,998,088 1,603,520 40,590 8,806 | 5,210 654 ₱ 1,353,604 859,044 488,262 |
| Spain Great Britain Other countries 20. Fertilizers and fertilizing materials Total. United States. Canada. Pelgiou Fance. France. China. Norway. | 486 188 14 ₱ 5,770,390 2,111,968 1,998,088 1,603,520 40,590 8,806 7,418 7,418 | 5,210 654 ₱ 1,353,604 859,044 488,262 6,130 168 |

II B. TWENTY PRINCIPAL EXPORTS FOR THE FIRST HALF, 1949, AND THE FIRST HALF, 1948

| 15. | Total | ₱10,915,966 | P10,763,292 | 1949, AND THE | | | | |
|-----|--------------------------|-------------|-------------|--------------------------|-----------|---------------------|----------|--|
| | United States | 8,983,916 | 8,578,506 | Acticle | | FIRST HALF | | |
| | China | 1.055.930 | 1.746.900 | and | Unit | 19 | 19 | |
| | Australia | 283.092 | 65.634 | Country | | Quantity | | |
| | Egypt. | 279.040 | 170.842 | | | | <u> </u> | |
| | Mexico | 174.968 | 89.022 | 1. Copra | | | | |
| | Canada. | 78,318 | 101.678 | Total | . Kilo | 209,337,149 | 7 | |
| | | | | | | | | |
| | Hongkong | 29,244 | 880 | United Sta | tes | 109.511.541 | 3 | |
| | Brazil | 21,398 | 28 | France | | 23.779.020 | | |
| | Dutch East Indies | 4,570 | | Germany. | | 20.615.397 | | |
| | Malaya | 3,070 | | Denmark. | | 10.226.023 | 2 | |
| | Other countries | 2,420 | 9,802 | Italy | | 7.880.120 | | |
| | | | | Japan | | 5,511,800 | | |
| 16. | Coffee, cacao and tea | | - | Norway | | 5,334,000 | | |
| | Total | P10,502,066 | P 9,065,622 | Sweden | | 5,435,600 | i | |
| | | | | Belgium | | 3,457,400 | | |
| | United States | 6,093,588 | 5,706,352 | Palestine | | 3.068.967 | 1 | |
| | Brazil | 2,619,940 | 2,003,080 | Other cour | | 14.517.281 | | |
| | Ceylon | 539,206 | 361,514 | | ici ica : | 14,017,201 | | |
| | Great Britain | 363,656 | 83,640 | 2. Sugar, | | dudal | | |
| | British Oceania | 308,246 | 17,086 | | | | - | |
| | Costa Rica | 233,602 | 343,324 | Total | . Kilo | 550,404,449 | 75 | |
| | Hawaii | 182,166 | 207,596 | | | | | |
| | Nicaragua | 28,148 | 8,668 | United Sta | | 550,404,44 9 | 75 | |
| | Panama, Republic of | 26,080 | _ | Netherland | 5 | — | | |
| | Dutch East Indies | 26,078 | 3,432 | | | | | |
| | Other countries | 81.356 | 331,030 | Abaca, | unm | anufactured | | |
| | | | | Total | Bale | 290,054 | 3 | |
| 17. | Glass and glass Products | | | | | | | |
| | Total | P 9,212,330 | P 6,796,064 | United Sta | tes | 110,118 | - 14 | |
| | | | | Japan | | 85,982 | | |
| | United States | 8,315,462 | 5,595,834 | Germany. | | 19,070 | 1 | |
| | Belgium | 480,154 | 659,736 | Great Brit | | 17,277 | 1 | |
| | China | 124,976 | 249,672 | France | | 15,189 | | |
| | Japan | 62,316 | 133,980 | Denmark. | | 9,221 | | |
| | | | | | | | | |

| Acticle and Unit | | FIRST HA | | FIRST HALF YEAR 1948 | | | |
|------------------------------|--------|-------------|------------------|-------------------------|-----------------------|--|--|
| Country | - | Quantity | Value (Pesos) | Quantity | Value (Pesos) | | |
| I. Copra | | | | | | | |
| Total | . Kilo | 209,337,149 | 75,145,868 | 332,144,592 | 179,007,651 | | |
| United Sta | ites | 109.511.541 | 37,520,747 | 190,908,689 | 104,833,114 | | |
| France | | 23,779,020 | 8,624,195 | 35,430,891 | 18,902,508 | | |
| Germany. | •••• | 20,615,397 | 7,817,271 | 4,892,040 | 2,498,273 | | |
| Denmark. | | 10,226,023 | 3,966,904 | 18,215,657 | 9,376,310 | | |
| Italy | | 7,880,120 | 3,347,461 | 10,104,190 | 4,818,778 | | |
| Japan | | 5,511,800 | 1,994,878 | 16,828,089 | 8,262,742 | | |
| Norway | | 5,334,000 | 1,936,053 | 1,623,060 | 965,635 | | |
| Sweden | | 5,435,600 | 1,811,544 | 2,865,540 | 1,483,972 | | |
| Belgium | | 3,457,400 | 1;139,354 | 1,778,000 | 1,090,198 | | |
| Palestine Other countries | | 3,068,967 | 1,080,302 | 711,200 | 203,000 26,573,121 | | |
| | | 14,517,281 | 5,907,159 | 48,787,236 | | | |
| 2. Sugar, | centri | fugal | | | | | |
| Total | . Kilo | 550,404,449 | 75,041,782 | 118,680,079 | 22,032,386 | | |
| United States Netherlands | | 550,404,449 | 75,041,782 | 11,868,019 60 | 22,032,362 24 | | |
| 3. Abaca, | unme | anufactured | | | | | |
| Total | Bale | 290,054 | 34,402,095 | 363,446 | 35,280,130 | | |
| United Sta | ates | 110,118 | 14,350,250 | 164,960 | 17,772,377 | | |
| Japan | | 85,982 | 9,578,396 | 76,978 | 6,660,687 | | |
| Germany. | | 19,070 | 2,268,478 | 11,412 | 1,108,519 | | |
| Great Brit | | 17,277 | 2,102,131 | 47,570 | 3,397,042 | | |
| France | | 15,189 | 1,532,413 | 16 | 1,024 | | |
| Denmark. | | 9.221 | 986.721 | 13,320 | 1.239,702 | | |

| Netherlands Hongkong. Belgium Norway. Other countries. | 6,680 6,510 3,900 2,550 13,557 | 688,269 589,138 436,229 335,611 1,534,459 | 2,275 2,732 11,170 12,168 20,845 | 190,755 203,299 1,092,195 1,479,617 2,134,913 | Hawaii Sweden Netherlands Belgium Italy French Africa | 45,760 | 3,243 | 14,157,133 4,171,850 485,030 101,600 91 | 2,071,654 595,332 90,865 16,000 15 |
|--|--|---|--|---|--|-------------------------|------------------------|---|--|
| 4. Desiccated Coconut TotalKilo | 27,874,658 | 20,111,768 | 30,044,967 | 31,396,367 | 12. Copper con- centrates TotalKilo | 11,018,873 | 2,823,439 | _ | _ |
| United States Canada | 27,368,930 466,947 | 19,702,598 374,367 | 29,708,947 303,362 | 30,977, 892 375,731 | United States | 11,018,873 | 2,823,439 | - | _ |
| Belgium Hawaii | 21,382 17,399 | 19,674 15,129 | 32,658 | 42,744 | Tobacco and manu- factures | | | | |
| Coconut oil (Inedible and edible) | | | | | Total | | 2,126,780 | — | 1,520,645 |
| TotalKilo | 25,011,457 | 15,653,642 | 19,920,109 | 17,876,850 | Spain United States. French East In- | _ | 1,605,097 242,243 | Ξ | 805,664 102,686 |
| United States Germany Switzerland | 17,803,152 2,719,534 1,623,872 | 10,756,025 1,853,398 1,165,017 | 18,258,690 | 16,276,526 | dies | Ξ | 74,764 65,253 | - | 297,097 |
| [talv | 1,671,510 | 1,105,490 | 1,012,544 | 935,016 | Hongkong | - | 61,365 | — | 51,257 |
| Netherlands British Africa. | 656,721 513,080 | 456,175 295,874 | 590.047 | 589,711 | China | _ | 30,908 15,212 | _ | 153,187 |
| Japan,, | 9,782 | 9,720 | 5,010 | 6,143 | Hawaii | - | 14,000 | _ | 101,400 |
| Belgium | 10,160 3.646 | 8,415 3,528 | 810 | 1.680 | Great Britain Australia. | = | 8,350 5,804 | = | 2,900 480 |
| Guam. Arabia | 3,646 | 3,528 | 52,991 | 67,758 | Other countries. | - | 3,784 | - | 5,974 |
| Hongkong | - | - | 17 | 16 | 14. Gold and | | | | |
| 6. Embroideries Total | _ | 5,787,848 | _ | 5,057,372 | concentrates Total | - | 1,909,662 | _ | 1,606,549 |
| United States | _ · | 5,763,505 | | 5,057,336 | United States | | 1,516,508 | _ | 1,606,549 |
| Hawaii | _ | 12,185 | _ | 3,037,330 | Great Britain | - | 393,154 | - | |
| Guam Hongkong | _ | 10,158 2,000 | _ | _ | 15. Iron ore | | | | |
| 7. Pineapple | _ | 2,000 | _ | _ | TotalKilo United States | | 1,748,915 | - | _ |
| canned TotalKilo | 17,768,035 | 5,323,997 | 1.867.590 | 1,126,614 | | 124,922,500 | 1,/40,913 | - | _ |
| United States | 17,768,035 | 5,323,997 | 1,867,590 | 1,126,614 | 16. <i>Rope</i> TotalKilo | 1,489,506 | 1,682,387 | 1,946,597 | 2,058,237 |
| 8. Scrap metals | | | | • | Malaya | 412,695 | 420,371 | 524,550 | 550,145 |
| Total Kilo | 55,616,310 | 4,869,471 | 28,107,051 | 3,904,701 | United States Chile French East In- | 268,084 114,252 | 303,586 128,453 | 492,342 7,231 | 465,605 7,001 |
| United States | 40,748,643 | 2,456,313 | 25,352,806 | 2,737,933 | dies | 85,600 | 92,880 | 94,368 | 116,164 |
| India Great Britain | 2,618,376 4,330,000 | 1,862,318 173,200 | 552,147 | 349,918 | Arabia | 65,012 74,019 | 92,429 92,324 | 67,192 7,067 | 98,193 8,092 |
| Argentina | 6,056,000 | 170,720 | - | - | Puerto Rico | 73,072 | 81,022 | 44,494 | 38,778 |
| Hongkong China | 634,787 1,090,900 | 114,420 38,500 | 1,386,932 395,154 | 578,908 11,340 | Dutch East In- | 62.318 | | 000 107 | 040 875 |
| Canada | 92,204 | 22,000 | | _ | dies Japan | 30,041 | 78,713 48,517 | 228,127 | 240,875 |
| Belgium | 25,400 20,000 | 21,000 11,000 | 420,012 | 226,602 | Alaska | 41,319 | 46,478 | | |
| 9. Chromite | | | | | Other countries. 17. Molasses | 263,094 | 297,614 | 481,226 | 533,384 |
| TotalKilo United States | | 3,784,688 | 114,819,581 | 2,253,726 | Total Kilo | 43,703,105 | 1,078,487 | 17,490,002 | 1,394,776 |
| Great Britain | 147,667,309 10,017,760 | 3,495,900 206,788 | 9,128,000 | 2,105,721 148,000 | Great Britain | 25,390,856 | 624,775 | < | |
| Canada | 4,064,000 | 82,000 | · - | _ | Japan Siam | 14,349,249 3.963.000 | 354,637 99,075 | 6,730,192 7,868,000 | 529,936 629,440 |
| Belgium | - | - | 100 | 5 | Hongkong. | <u> </u> | <u> </u> | 2,891,810 | 235,400 |
| 10. Logs, Lum- ber and Tim- ber | | | | | Silver and concentrates | | | | |
| TotalBd.Ft. | 16,847,474 | 2,918,279 | 7,779,437 | 1,829,482 | Total United States | = | 1,047,530 1,043,467 | - | 1,898 1,898 |
| United States | 8.893.269 | 1,974,290 | 6,953,752 | 1,672,091 | Great Britain | _ | 4,063 | _ | |
| Japan | 4,996,066 | 347,121 | _ | _ | 19. Mangoes | | | | |
| China British Africa | 1,211,754 299,311 | 217,111 118,940 | 764,305 | 137,575 | fresh | | | | |
| Hongkong. | 694,770 | 81,628 | 30 | | Total Kilo | 1,085,084 | 915,798 | 103,280 | 94,876 |
| Dutch East In- dies | 113,375 | 39,155 | | _ | Hongkong. | 1,085,084 | 915,798 | 103,280 | 94,876 |
| Portuguese Afri- | | | _ | - | 20. Chemicals | | | | |
| ca. Canada | 67,280 155,576 | 28,977 28,067 | _ | _ | Total | - | 733,885 | - | 281,959 |
| Uruguay | 211,000 | 25,320 | = | = | United States. | | 613,680 | _ | 106,714 |
| Great Britain Hawaii | 88,000 29,496 | 22,678 10,700 | 61,350 | 19,786 | Hongkong | _ | 78,225 22,980 | = | 11,465 12,240 |
| Other countries | 29,490 | 24,292 | | 19,780 | Siam | = | 19,000 | = | 60,500 |
| 11. Copra Meal | | | | | China | _ | | | 17,996 73,024 |
| or Cake | | | | | Great Britain India | _ | - | = | 73,024 |
| Total Kilo | 28,630,041 | 2,859,943 | 30,005,151 | 4,489,056 | Other domes | tic exports | | 4,405,091 | 7,054,385 |
| United States Denmark | 23,979,145 4,605,136 | 2,415,992 440,708 | 1,850,081 9,239,366 | 275,850 1,439,340 | re-expor | ts | | 8,516,012 272,887,367 | 30,797,886 349,065,546 |

III A. TRADE OF THE PHILIPPINES, FIRST HALF, 1949, BY COUNTRIES

| Country | Total Trade Value (Pesos) | Per Cent Distribution | Imports | Per Cent Distribution | Total Exports | Per Cent Distribution | Domestic Exports | Re-exports |
|------------------------------------|---------------------------------|-----------------------------|------------------------|-----------------------------|---------------------|-----------------------------|---------------------|------------|
| Total | 896,222,875 | 100.00 | 623,335,508 | | 272,887,367 | 100.00 | 264,371,355 | 8,516,012 |
| United States | 697,924,978 | 77.88 | 507,891,420 | 81.47 | 190,033,558 | 69.65 | 187,972,390 | 2,061,168 |
| Japan | 23,332,283 | 2.61 | 8,330,614 | 1.37 | 15,001,669 | 5.51 | 14,624,675 | 376,994 |
| Canada | 16,829,395 | 1.89 | 15,302,852 | 2 45 | 1,526,543 | . 56 | 1,473,215 | 53,328 |
| Dutch East Indies. | 15,962,461 | 1.79 | 15,540,706 | 2.49 | 421,755 | .15 | 122,468 | 299,287 |
| China | 13,718,840 | 1.54 | 12,993,724 | 2.08 | 725,116 | .27 | 602,317 | 122,799 |
| Germany | 12,812,737 | 1.43 | 863,998 | . 14 | 11,948,739 | 4.38 | 11,948,739 | |
| Belgium. | 11,295,360 | 1.27 | 9,576,084 | 1.54 | 1,719,276 | . 63 | 1,719,276 | _ |
| France | 10,929,750 | 1.23 | 551,584 | . 09 | 10,378,166 | 3.80 | 10,369,866 | 8,300 |
| Siem | 9,897,909 | 1.10 | 9,651,708 | 1.55 | 246,201 | . 09 | 182,645 | 63,556 |
| Great Britain | 8,669,595 | . 97 | 5,120,972 | . 82 | 3,548,623 | 1,30 | 3,544,448 | 4,175 |
| Hongkong | 7,718,063 | . 86 | 1,452,056 | . 23 | 6,266,007 | 2.30 | 2,011,280 | 4,254,727 |
| British East Indies | 7,530,674 | . 84 | 7,494,958 | 1.20 | 35,716 | . 01 | 4,809 | 30,907 |
| Italy | 6,266,304 | . 70 | 1,526,004 | . 24 | 4,740,300 | 1.74 | 4,732,800 | 7,500 |
| India | 5,780,628 | . 64 | 3,515,630 | . 56 | 2,264,998 | . 83 | 2,225,318 | 39,680 |
| Denmark | 5,703,937 | .63 | 308,338 | .05 | 5,395,599 | 1.98 | 5,394,999 | 600 |
| Switzerland | 4,927,708 | . 55 | 3,289,304 | . 53 | 1,638,404 | .60 | 1,638,079 | 325 |
| Burma | 3,156,676 | .35 | 3,106,596 | . 50 | 50,080 | .02 | 20 | 50,060 |
| Sweden Arabia | 3,076,934 2,910,549 | . 34 | 1,215,010 2,818,120 | . 19 | 1,861,924 92,429 | . 68 | 1,861,624 92,429 | 300 |
| Netherlands | 2,737,424 | .31 | 737,782 | .45 | 1,999,642 | . 03 | 92,429 1,997,642 | 2,000 |
| Brazil | 2,635,704 | . 29 | 2,634,182 | . 12 | 1,522 | | 1,997,642 | 2,000 |
| Norway | 2,586,528 | .29 | 314,864 | .05 | 2,271,664 | . 83 | 2,271,664 | _ |
| Australia | 2.077.472 | .23 | 1,885,824 | .30 | 191,648 | .07 | 124,598 | 67,050 |
| Spain | 2,032,896 | .23 | 356,938 | .06 | 1,675,958 | .61 | 1,654,333 | 21,625 |
| Argentina | 2,010,380 | . 22 | 1,834,480 | .27 | 175,900 | .05 | 175,900 | |
| Costa Rica | 1,322,888 | . 15 | 1,230,740 | . 20 | 92,148 | . 03 | 90,250 | 1,898 |
| Czechoslovakia | 1,173,710 | . 13 | 162,350 | . 03 | 1,011,360 | . 37 | 1,011,360 | _ |
| Palestine | 1,170,390 | . 13 | 88 | - | 1,170,302 | .43 | 1,080,302 | 90,000 |
| British Africa | 985,189 | .11 | 26,372 | | 958,817 | . 35 | 934,469 | 24,348 |
| Austria. | 968,098 | .11 | 45,998 | . 01 | 922,100 | . 34 | 922,100 | |
| Hewaii | 919,532 | . 10 | 565,472 | . 09 | 354,060 | .13 | 318,151 | 35,909 |
| Poland. | 911,828 840,353 | . 10 . 09 | 52,662 | .01 | 911,828 | . 33 | 911,828 | |
| Malaya French Africa. | 593,450 | .09 | 52,662 | .01 | 787,691 593,450 | . 29 | 452,371 593,450 | 335,320 |
| Ceylon. | 570,787 | .06 | 569,080 | 09 | 1,707 | . 22 | 1,707 | _ |
| Guam | 531,081 | .06 | 164 | | 530,917 | . 19 | 333,431 | 197,486 |
| Persia | 518,966 | .06 | 518,966 | .08 | | | | |
| French East Indies | 490,167 | .05 | 33,290 | .01 | 456,877 | . 17 | 167,644 | 289,233 |
| Mexico. | 368,111 | .04 | 358,988 | .06 | 9,123 | _ | 9,123 | - |
| British Oceania | 308,246 | . 03 | 308,246 | .05 | - | _ | <u> </u> | - |
| Egypt | 298,114 | . 03 | 283,114 | . 05 | 15,000 | . 01 | _ | 15,000 |
| Panama, Republic of | 240,495 | .03 | 26,080 | _ | 214,415 | . 08 | 214,415 | _ |
| Luxemburg | 222,618 | .02 | 222,618 | . 04 | — | — | - | - |
| Portugal | 189,661 | . 02 | 158,370 | .01 | 31,291 | .01 | 31,291 | — |
| Uruguay | 155,390 | .02 | 130,070 | .02 | 25,320 | . 01 | 25,320 | _ |
| New Zealand . Guatemala | 132,584 130,656 | .01 | 132,584 130,656 | .02 | _ | - | _ | |
| Chile. | 128,979 | .01 | 526 | .02 | 128,453 | .05 | 128,453 | _ |
| Puerto Rico | 104,346 | .01 | | _ | 104,346 | .04 | 104,346 | _ |
| Peru. | 92.324 | .01 | _ | _ | 92,324 | .03 | 92,324 | |
| Panama (Canal Zone) | 99,214 | .01 | _ | _ | 99,214 | .03 | 99,214 | _ |
| Turkey. | 83,354 | . 01 | 142 | | 83,212 | . 02 | 73,600 | 9,612 |
| New Zealand | 81,568 | . 01 | 75,320 | . 01 | 6,248 | - | 6,248 | <u> </u> |
| Venezuela | 68,387 | . 01 | 42,368 | . 01 | 25,999 | .01 | 25,999 | _ |
| Peru. | 50,406 | . 01 | 42,314 | .01 | 8,092 | | 8,092 | - |
| Dutch West Indies | 49,048 | - | | | 49,048 | . 01 | 49,048 | _ |
| British West Indies. | 48,232 45,221 | - | 48,232 | .01 | 45.221 | .01 | | - |
| Dutch Guiana Dominican Republic | 45,221 39,716 | _ | 36,728 | .01 | | .01 | 45,221 | _ |
| Paraguay | 30.352 | _ | 30,352 | | 2,988 | _ | 2,988 | _ |
| British Honduras | 25,972 | _ | 50,552 | _ | 25,972 | _ | 25,972 | _ |
| Finland | 25,390 | _ | 25,390 | _ | | | | _ |
| Ireland | 21,986 | - | 7,714 | _ | 14,272 | _ | 14.272 | |
| Adon | 17,941 | _ | - | - | 17,941 | - | 17,941 | _ |
| British Oceania | 17,086 | _ | 17,086 | _ | - | _ | _ | _ |
| Nicaragua | 11,993 | _ | 8,668 | — | 3,325 | _ | 3,325 | - |
| Chile | 7,001 | | _ | _ | 7,001 | - | 7,001 | _ |
| Salvador | 2,411 | - | - | - | 2,411 | | 2,411 | _ |
| Haiti | 1,186 | — | _ | - | 1,186 | - | 1,186 | - |
| Azores and Madeira Islands | 1,004 | - | 1,004 | - | | | | |
| Liberia. | 872 | _ | — | - | 872 | - | 872 | - |
| Honduras. British Guiana | 747 | - | - | _ | 747 | | 747 | _ |
| pritish duana | | - | | - | 180 | | 180 | |
| Jugoslavia | 34 | | | | 34 | | . 34 | |

III B. TRADE OF THE PHILIPPINES, FIRST HALF, 1948, BY COUNTRIES

| Country | Total Trade Value (prece) | Per Cent Distribution | Imports | Per Cent Distribution | Total Exports | Per Cent Distribution | Domestic Exports | Re-exports |
|--------------------------|---------------------------------|-----------------------------|-------------|-----------------------------|------------------|-----------------------------|------------------------|------------|
| Total | 955,200,806 | 100.00 | 606,135,260 | 100.00 | 349,065,546 | 100.00 | 318,267,660 | 30,797,88 |
| United States | 730.641.814 | 76.49 | 511.749.410 | 84.43 | 218,892,404 | 62.71 | 211,788,208 | 7,104,190 |
| China | 25,184,417 | 2.64 | 23,048,458 | 3,81 | 2,135,959 | . 61 | 784,411 | 1.351.54 |
| Japan | 19,746,330 | 2.07 | 2,188,132 | .36 | 17,558,198 | 5.03 | 16,107,099 | 1,451,099 |
| France | 19,723,975 | 2.06 | 805,392 | .13 | 18,918,583 | 5.42 | 18,903,678 | 14,90 |
| Dutch East Indies | 19,143,102 | 2.00 | 9,996,372 | 1.65 | 9,146,730 | 2.62 | 242,908 | 8,903,82 |
| Canada | 16,359,772 | 1.71 | 8,010,556 | 1.32 | 8,349,216 | 2.39 | 8,246,594 | 102,62 |
| Denmark | 12,461,621 | 1.31 | 255,224 | .04 | 12,206,397 | 3.50 | 12.203.177 | 3,22 |
| Poland. | 8,597,503 | .90 | 133,114 | | 8,597,503 | 2.46 | 8,597,503 | 3,22 |
| Great Britain | 8,563,891 | .90 | 4,929,674 | .81 | 3,634,217 | 1.04 | | _ |
| Belgium | 7.499.155 | .79 | 4,667,940 | .78 | 2.831.215 | .81 | 3,634,217 2,831,005 | 21 |
| beigium | 6,822,159 | .71 | 819,928 | .14 | 6.002.231 | 1.72 | | 21 |
| taly | 6,441,911 | 67 | 2,690,992 | . 44 | 3,750,919 | | 6,002,231 | _ |
| weden | | | | | | 1.08 | 3,750,919 | |
| ndia | 5,951,302 | . 62 | 4,587,066 | . 76 | 1,364,236 | . 39 | 1,292,716 | 71,52 |
| Netherlands | 5,069,373 | . 53 | 527,286 | . 09 | 4,542,087 812 | 1.30 | 4,542,087 | _ |
| Ecuador | 5,019,780 | . 52 | 5,018,968 | . 83 | | | 812 | |
| Argentina | 4,236,224 | .44 | 1,718,964 | . 28 | 2,517,260 | . 72 | 263,189 | 2,254,07 |
| Germany. | 3,869,839 | .41 | 75,724 | . 01 | 3,794,115 | 1.09 | 3,794,115 | |
| British East Indies | 3,830,227 | .40 | 3,819,442 | . 63 | 10,785 | | 4,386 | 6,39 |
| Korea | 3,407,350 | . 36 | | - | 3,407,350 | . 98 | | 3,407,35 |
| vabia | 3,389,213 | .36 | 3,223,262 | . 53 | 165,951 | . 05 | 165,951 | _ |
| longkong | 3,239,861 | . 34 | 240,294 | . 04 | 2,999,567 | . 86 | 1,344,511 | 1,655,05 |
| Switzerland | 3,081,162 | . 32 | 2,118,344 | . 35 | 962,818 | . 28 | 962,818 | . – |
| Norway | 3,070,228 | . 32 | 624,976 | . 10 | 2,445,252 | . 70 | 2,445,252 | _ |
| Brazil | 3,032,025 | . 32 | 3,027,680 | . 50 | 4,345 | - | 4,345 | |
| British Africa | 2,951,838 | . 30 | 86,998 | .01 | 2,864,840 | . 82 | 2,210,740 | 654,100 |
| Persia | 2,658,242 | . 28 | 2,658,240 | .44 | · · · | _ | · <u>-</u> | |
| Lawaii | 2,565,931 | . 27 | 1,466,114 | . 24 | 1.099.817 | . 32 | 735,634 | 364,183 |
| Austria | 2,384,712 | 25 | 312,112 | 05 | 2,072,600 | 59 | 2,072,600 | |
| Austria | 2,245,328 | . 24 | 1,397,754 | .23 | 847,574 | .24 | 840,044 | 7,530 |
| Cuba | 1.454.932 | 15 | 1,454,932 | .24 | | _ | | |
| Australia | 1,400,814 | .15 | 996,602 | .16 | 404,212 | . 12 | 11,739 | 392,473 |
| French Africa. | 1,187,715 | 12 | | | 1,187,715 | .34 | 1,215 | 1,186,500 |
| Siam | 1,058,253 | . 11 | 121,618 | .02 | 936,635 | 27 | 738.527 | 198,106 |
| Zzechoslovakia. | 885,046 | .09 | 305.046 | .05 | 580,000 | .17 | 580,000 | 190,100 |
| Malaya | 826,961 | 09 | 57,680 | .01 | 769.281 | .22 | 693,733 | 75,548 |
| French East Indies | 816.942 | .09 | 57,080 | | 816.942 | .23 | 116,164 | 700.778 |
| Marian | 775,126 | 08 | 758,110 | .13 | 17,016 | . 23 | 110,104 | |
| Mexico | 716,466 | 08 | 12,000 | . 15 | 704,466 | .20 | 704,466 | 17,010 |
| Panama, Republic of | | .07 | 594,982 | .10 | | . 20 | | |
| Jruguay | 616,300 | | | . 10 | 21,318 | | 21,318 | _ |
| Columbia | 509,634 | .05 | 210 | — | 509,424 | . 15 | 509,424 | |
| British New Guinea | 438,131 | . 05 | | | 438,131 | . 13 | _ | 438,131 |
| Russia | 421,388 | . 04 | 421,388 | . 07 | _ | _ | _ | _ |
| Ceylon. | 361,414 | . 04 | 361,414 | . 06 | | | | _ |
| Portugal | 345,829 | . 04 | 117,040 | . 02 | 228,789 | . 07 | 228,789 | _ |
| Costa Rica | 343,324 | . 04 | 343,324 | . 06 | _ | _ | - | _ |
| Palestine | 332,000 | . 04 | - | — | 332,000 | . 10 | 203,000 | 129,000 |
| Puerto Rico | 246,375 | . 03 | 19,306 | — | 227,069 | . 07 | 227,069 | — |
| Portuguese China | 227,000 | . 02 | | _ | 227,000 | . 07 | _ | 227,000 |
| gypt | 170,966 | . 02 | 170,966 | . 03 | - | _ | | _ |
| Guam | 148,604 | . 02 | _ | _ | 148,604 | . 04 | 76,715 | 71,889 |
| Portuguese China | 61,452 | .01 | _ | _ | 61,452 | . 02 | 468 | 60,984 |
| /enezuela | 47,914 | . 01 | _ | _ | 47,914 | .02 | 47,914 | |
| Alaska | 46.478 | .01 | _ | _ | 46.478 | .02 | 46,478 | |
| Vicaragua | 30.882 | _ | 28,950 | _ | 1,932 | _ | 1.932 | _ |
| Portuguese Africa | 28,977 | | | _ | 28,977 | .02 | 28,977 | _ |
| Newfoundland & Labrador | 22,769 | | | | 22,769 | .01 | 22,769 | |
| Finland | 15,954 | - | 15,954 | _ | | _ | | _ |
| to. Domingo, Republic of | 15,225 | _ | 9,920 | _ | 5,305 | _ | 5,305 | _ |
| Dutch Guiana | 14,646 | | 5,520 | _ | 14,646 | . 01 | 14,646 | _ |
| Outch West Indies | 10,798 | _ | | _ | 10,798 | .01 | 10,798 | _ |
| Panama, Canal Zone | 8,307 | | | _ | 8,307 | | 8,307 | |
| | | | 2.008 | _ | | _ | | _ |
| Columbia | 7,840 | - | 3,928 | - | 3,912 | _ | 3,912 | |
| Ecuador | 5,248 | - | _ | _ | 5,248 | _ | 5,248 | _ |
| Salvador | 3,821 | _ | | - | 3,821 | - | 3,821 | - |
| Syria | 2,742 | | 2,742 | | — | _ | _ | _ |
| reland | 2,010 | — | 2,010 | _ | | - | | |
| British Guiana | 1,103 | _ | _ | _ | 1,103 | - | - | 1,103 |
| British West Indies. | 888 | - | 888 | _ | _ | _ | | _ |
| Cuba | 768 | - | 122 | — | 646 | - | 646 | _ |
| Honduras | 743 | _ | _ | | 743 | - | 743 | _ |
| Greece | 442 | _ | 442 | _ | _ | | | |
| Pakistan | 414 | | 64 | _ | 350 | _ | _ | 350 |
| Furkey | 306 | _ | 306 | _ | _ | | _ | _ |
| | | | | | | | | |

(Continued from bottom of next page)

| (commed nom bertom of next page) | | | | | | | | | |
|----------------------------------|-------|-------|---|---|---|--|--|--|--|
| Slovakian . | 128 | 128 | _ | _ | _ | | | | |
| Egyptian | 50 | 50 | _ | _ | | | | | |
| Ecuadorian | 40 | 40 | | - | | | | | |
| Hungerian | 30 | 30 | - | - | _ | | | | |
| Others | 7,550 | 7,550 | _ | _ | — | | | | |
| | | | | | | | | | |

| Nationality | Total Trade | Imports | Exports (Domestic äs Re-exports) | Domestic | Resemports |
|----------------|--------------|----------------------|--|--------------|-------------|
| Total | ₽896,222,875 | P 623,335,508 | P272,887,367 | P264,371,355 | P 8,516,017 |
| American | 308,312,471 | 183,218,330 | 125,094,141 | 122,274,789 | 2,819,352 |
| Chinese, | 258,951,724 | 226,494,534 | 32,457,190 | 31,294,442 | 1,162,748 |
| Filipino | 211,738,543 | 155,355,654 | 56,382,889 | 54,084,947 | 2,297,942 |
| British | 51,219,588 | 30,501,372 | 20,718,216 | 20,680,568 | 37,648 |
| Spanish | 30,865,264 | 2,903,056 | 27,962,208 | 27,932,813 | 29,395 |
| Swiss. | 12,907,446 | 12,785,076 | 122,370 | 59,735 | 62,635 |
| British Indian | 10,290,490 | 8,749,112 | 1,541,378 | 1,616 | 1,539,762 |
| Danish . | 6,423,409 | 1.032.500 | 5,390,909 | 5,390,309 | 600 |
| French. | 2,621,365 | 295.694 | 2,325,671 | 2.043.413 | 282.258 |
| German | 606,121 | 65,458 | 540,663 | 538,623 | 2.040 |
| Svrian | 440,700 | 440,700 | | | _ |
| Armenian | 378,566 | 376,508 | 2,058 | 2,058 | _ |
| Dutch | 362,594 | 139,926 | 222,668 | 366 | 222,302 |
| Belgian. | 172,182 | 172,182 | | | |
| Swedish | 136.462 | 136,162 | 300 | - | 300 |
| Norwegian | 122.216 | 122,216 | | _ | |
| Hungarian | 88.760 | 88.760 | _ | | |
| Argentinian | 78,931 | 78,756 | 175 | _ | 175 |
| | 73.280 | 73,280 | 1/5 | | 1/. |
| Turkish | 67.090 | /3,260 | 67.090 | 67.090 | - |
| Portuguese | | 66,158 | 67,090 | 07,090 | - |
| Polish | 66,158 | | - | _ | - |
| Austrian | 55,600 | 55,600 | | _ | |
| Malayan, Dutch | 43,479 | 3,814 | 39,665 | _ | 39,665 |
| Jewish | 35,886 | 35,886 | | - | |
| Panaman | 32,229 | 32,124 | 105 | _ | 105 |
| Czech | 28,308 | 28,308 | - | _ | - |
| Hondurian | 21,448 | 21,448 | — | _ | - |
| Bulgarian | 19,832 | 19,832 | _ | _ | — |
| Irish (Free) | 10,642 | 10,642 | _ | _ | - |
| Italian | 8,624 | 8,038 | 58 6 | 586 | - |
| Greek | 7,638 | 7,638 | | _ | - |
| Cuban | 3,884 | 3,884 | _ | _ | - |
| Lithuanian | 1,250 | 1,250 | - | _ | - |
| Jugoslavian | 708 | 708 | _ | _ | - |
| Paraguayan | 706 | 706 | | | - |
| Salvadorian | 274 | 274 | | - | _ |
| Siamese | 170 | 170 | - | - | - |
| Russian | 104 | 104 | | | _ |
| Romanian. | 92 | 92 | | - | _ |
| Others | 28.641 | 9,556 | 19,085 | _ | 19.085 |

IV A. FOREIGN TRADE BY NATIONALITY OF TRADERS, FIRST HALF, 1949

IV B. FOREIGN TRADE BY NATIONALITY OF TRADERS, FIRST HALF, 1948

| Nationality | Total Trade | Imports | Exports | Domestic Exports | Re-exports |
|-----------------|-------------|-------------------|-------------|---------------------|------------|
| Total | 955,200,806 | 606,135,260 | 349,065,546 | 318,267,660 | 30,797,886 |
| American | 340,221,505 | 168,405,856 | 171,815,649 | 159,749,173 | 12,066,476 |
| Chinese | 307,618,647 | 242,758,328 | 64,860,319 | 63,020,227 | 1,840,092 |
| Filipino | 210,701,842 | 136,382,928 | 74.318,914 | 61,106,893 | 13,212,021 |
| British | 37,922,080 | 23,225,728 | 14.696.352 | 13,947,603 | 748,749 |
| Spanish | 21.970.224 | 4.454.622 | 17.515.602 | 17,479,412 | 36,190 |
| Swisa | 15,289,481 | 15.198.014 | 91,467 | 57.754 | 33.71 |
| British Indian | 5,781,074 | 5.640.768 | 140.306 | 97.234 | 43,072 |
| Svrian | 5,454,565 | 5,254,136 | 200,429 | 200,429 | <u> </u> |
| Dutch. | 2,703,390 | 91.524 | 2,611,866 | 509.850 | 2,102,010 |
| French. | 2,498,102 | 1.383.304 | 1.114.798 | 528,400 | 586.398 |
| Panaman | 1,337,662 | 1,337,662 | | <u> </u> | |
| German | 768.811 | 68,756 | 700.055 | 700.055 | _ |
| Denish | 736,945 | 2,926 | 734,019 | 733.819 | 200 |
| Swedish | 714.058 | 714.058 | · · · · | | _ |
| Turkish | 625.338 | 625.338 | _ | _ | _ |
| Argentinian | 330.417 | 262.032 | 68.385 | 67.225 | 1,160 |
| Siamese | 121,372 | 170 | 121,202 | | 121,202 |
| Dutch Melavan | 91,349 | 89.300 | 2,049 | _ | 2.049 |
| Iewish. | 87,983 | 24,950 | 63,033 | 63.033 | |
| Armenian | 64.872 | 62.812 | 2.060 | 460 | 1.600 |
| Italian | 48,718 | 48.718 | | | |
| Norwegian | 45,890 | 45,190 | 700 | 700 | _ |
| Austrian | 20,934 | 20,934 | | | _ |
| British Malavan | 13.890 | 13.890 | _ | _ | _ |
| Portuguese | 12.613 | 7,220 | 5.393 | 5,393 | _ |
| Polish | 3,580 | 1.032 | 2,548 | | 2,548 |
| Hondurian | 2.342 | 2.342 | -10.0 | _ | |
| Greek | 1.712 | 1.712 | _ | _ | _ |
| Czechoslovakian | 1.344 | 944 | 400 | | 400 |
| Belgian | 1,000 | 1.000 | | - | |
| Russian | 1,000 | 1,000 | _ | | - |
| Irish (Free) | 268 | 268 | _ | | _ |
| | | bottom of precedi | | | |

(Continued at bottom of preceding page)

VA. FOREIGN TRADE OF THE PHILIPPINES, BY PORTS OF ENTRY, FIRST HALF, 1949

| Port | Total Trade | Importe | Exports (Domestic Re-exports) | Domestic | Re-exports |
|----------------------|-------------|-------------|-------------------------------------|-------------|------------|
| Total | 896,222.875 | 623,335,508 | 272,887,367 | 264,371,355 | 8,516,012 |
| Manila | 640,893,120 | 557,003,652 | 83,889,468 | 75,605,806 | 8,283,662 |
| Çebu | 111,259,694 | 48,534,538 | 62,725,156 | 62,538,327 | 186,829 |
| Iloilo. | 76,947,638 | 13,148,586 | 63,799,052 | 63,755,536 | 43,516 |
| Davao | 24,111,412 | 1,306,850 | 22,804,562 | 22,804,562 | _ |
| Tabaco | 7,676,016 | 6,320 | 7,669,696 | 7,669,696 | _ |
| jolo | 2.631.743 | 162.886 | 2,468,857 | 2,468,857 | _ |
| Zamboanga. | 8.849.246 | 324,216 | 8,525,030 | 8,525,030 | _ |
| Jose Panganiban | 4,596,030 | 213,268 | 4,382,762 | 4,382,762 | _ |
| Aparri | 51.500 | _ | 51,500 | 51,500 | |
| Tacloban. | 12.962.414 | _ | 12,962,414 | 12,960,409 | 2.005 |
| San Fernando, U. (1) | 6,244,062 | 2,635,192 | 3,608,870 | 3,608,870 | _ |

V B. FOREIGN TRADE OF THE PHILIPPINES, BY PORTS OF ENTRY, FIRST HALF, 1948

| Total | 955,200,806 | 606,135,260 | 349,065,546 | 318,267,660 | 30,797,886 |
|-----------------|-------------|-------------|-------------|-------------|------------|
| Manila | 693,924,785 | 562,188,320 | 131,736,465 | 101,739,609 | 29,996,856 |
| Cebu | 131,811,529 | 32,979,072 | 98,832,457 | 98,806,352 | 26,105 |
| Iloilo | 36,355,682 | 8,293,146 | 28,062,536 | 28,061,186 | 1,350 |
| Davao. | 26,853,159 | 959,588 | 25,893,571 | 25,893,571 | _ |
| Tabaco. | 27,072,178 | 3,138 | 27,069,040 | 27,069,040 | _ |
| Jolo | 5,375,820 | 768,076 | 4,607,744 | 4,557,809 | 49,935 |
| Zamboanga. | 24.848.080 | 943,106 | 23,904,974 | 23,902,334 | 2,640 |
| Jose Panganiban | 3,998,370 | 558 | 3,977,812 | 3,977,812 | <u> </u> |
| Aparri | 248 | 248 | · <u> </u> | · _ | _ |
| Tacloban. | 4,980,955 | 8 | 4,980,947 | 4,259,947 | 721,000 |

(1) Opened August 1948

GROSS SALES (TEN LEADING BUSINESS FIRMS) 1937-1949 Bureau of the Census and Statistics

| | (1937 - 100) | | | | | | | | | | |
|-----------|--------------|-------|-------|-------|-------|-------|-------|-------|-------|--------|--|
| | 1937 | 1938 | 1939 | 1940 | 1941 | 1945 | 1946 | 1947 | 1948 | 1949 | |
| January | 95.1 | 75.5 | 88.8 | 106.7 | 104.8 | _ | 49.6 | 160.9 | 225.2 | 213.5* | |
| February | 102.5 | 71.6 | 80.3 | 99.8 | 95.9 | _ | 34.6 | 228.9 | 228.3 | 241,3 | |
| March | 105.9 | 85.2 | 87.1 | 104.3 | 107.2 | - | 61.1 | 218.8 | 257.5 | 289.6 | |
| April | 107.5 | 81.4 | 79.8 | 100.3 | 105.6 | | 75.1 | 155.3 | 254.0 | 231.2 | |
| May | 100.4 | 76.9 | 80.1 | 97.5 | 113.0 | 1.6 | 117.5 | 216.0 | 273.8 | 261.3 | |
| June | 100.3 | 76.6 | 107.7 | 103.5 | 117.0 | 5.4 | 85.3 | 249.4 | 308.7 | 278.9 | |
| July | 105.7 | 72.0 | 90.8 | 98.8 | 110.0 | 8.4 | 89.7 | 240.4 | 313.2 | 238.2 | |
| August | 97.4 | 75.2 | 90.8 | 98.3 | 109.8 | 10.4 | 118.9 | 202.8 | 272.2 | 223.9 | |
| September | 83.4 | 76.8 | 103.3 | 93.1 | 114.0 | 110.7 | 116.4 | 219.2 | 261.1 | 238.9 | |
| October | 97.0 | 80.1 | 103.4 | 85.8 | 100.1 | 10.8 | 147.0 | 222 9 | 252.5 | - | |
| November | 100.4 | 104.2 | 110.1 | 105.6 | 97.7 | 21.4 | 165.1 | 278.7 | 215.8 | _ | |
| December | 104.3 | 88.6 | 119.4 | 119.1 | 64.8 | 27.9 | 184.4 | 291.8 | 253.4 | _ | |

* Revised figures for January, February, and March.

Consul General Ward...

(Continued from page 516)

with an aberration, a deviation from the natural state and the moral standard,—a departure from the norm which we may rationally believe will, in the end, be corrected even by the very people themselves who are now in such a grievously disordered and unsound state.

The truly faithful democrat must believe that, ultimately, the world will recognize not only the inviolability of the diplomat, but the inviolability of every human being, wherever he may be.

 $T^{\rm Hz}$ day after the writing of the foregoing editorial, the press reported that Ward and his four aides had been convicted by a communist court of "beating a Chinese" and given sentences of from three to six months' imprisonment (six for Ward hinself), but that these sentences had

immediately been commuted to deportation, the men being allowed to return to the Consulate compound.

"Ward telephoned this information to the American Consul in Peiping and reported that all five were up and about". The State Department immediately ordered Ward and his entire staff to leave Mukden 'forthwith'." — November 23, United Press.

There can hardly be any doubt that the American appeal to other governments, the mounting world interest in the case, and the general indignation aroused brought about this issue, which is, at least, more satisfactory than other possibilities which were feared. And the world will hardly be taken in by the belated "trial", the "conviction", and the continuing Red villification of the American officials.

The State Department course in the matter has been vindicated.

A monthly review of facts, trends, forecasts, by Manila businessmen

Office of the President of the Philippines

From an Official Source

NOVEMBER 1 — President Elpidio Quirino holds a breakfast con-ference with Ambassador Myron M. Cowen who leaves tomorrow on a trip to the United States.

A severe typhoon devastates the Visayan islands. Later reports indicate that deaths number over 500 and that the property damage runs into millions of pesos. The Weather Bureau is criticized for its inadequate warning system.

Nov. 3 — Announced that United States Secretary of the Treasury, John W. Snyder, with a group of high Treasury officials, will visit Manila soon "to determine further United States assistance along the lines promised by President Truman to President Quirino". Nov. 8 —General elections arc held throughout the Philippines,

later reports indicating the victory of Quirino over the two rival candi-dates, Jose P. Laurel and Jose Avelino, and with control won also in

dates, Jose P. Laurel and Jose Avelino, and with control won also in the House and the Senate. Nov. 9 — The President swears in Solicitor-General Felix Bau-tista Angelo as acting member of the Commission on Betecinos im-mediately after approving Judge Francisco Enage's request for retir-ment, last hiel in October, 1945, and previously in 1941 and in 1946. Nov. 10 — In the first meeting of the Fresident with the Cabinet following the elections, the 'following points were brought out':

1. The the Administration's food production and other economic measures will be interacting and the taken to attend the facel position of the Government through more stringent execution of an autority program. Interacting the second second second the second second second national unity will be pought and utmost efforts will be severed to enhance op-pertunktics for everyhody to contribute the talents or service to the national weak.

With the concurrence of the Cabinet, the President authorizes

the allocation of P250.000 for the relief of typhoon victims in the Visavas

Nov. 11 - Another destructive typhoon sweeps the Visayan islands. Nov. 15 - The President sends a message of condolence to the Nov. 15 — The President sense a message of conductic of the University of the Philippines, who died at Geneva, New York, on the 13th. Nov. 16 — The President observes his 59th birthday anniversary. Nov. 18 — The President urges the Cabinet to take all possible

economy measures including the suspension of all pending government projects which are not urgent and all appointment of additional person Joven informed the President at the meeting that "ordinary government expenditures to date fall within the authorized appropriations and that reports of deficits probably were based on the fact that revenue collections this fiscal year were falling behind original estimates (though these are) still expected to be sufficient to meet the ordinary fiscal ex-penditures of the Government." The Cabinet authorized the allocation of ₱100,000 from the Philippine Charity Sweepstakes fund for the physical education program of the Bureau of Public Schools, including expenses for transportation and equipment in connection with the Interscholastic Meet to be held in Davao City in March, 1950. It also authorized the sending of Leoncio Cifra and Crescente Mejia of the National Development Company to Japan for advanced technical training in paper manufacture.

training in paper manufacture. The Department of Foreign Affairs announces that Great Britain, through the Philippine Legation in London, has offered the Philippines a L73,426 (\$411,185) share in the 1,500,000 tons of rice reparations exacted from Thailand as an ally of Japan.

Nov. 19 — Secretary Pedrosa, replying to criticism of the Central Bank order requiring an 80% cash deposit on all letters of credit ap-plied for in the importation of certain, "luxury and nonessential" goods. states that the measure was not suddenly determined upon but that it was-

The main shirty discussed not only by the Montary Board but by the Montary Board with the President and by the President with his advisors and it was issued only after unanimous decision was arrived at that the measure was both necessary and urgent that reclease was authorized. The measure, along with tothers of similar purpose, has long been under consideration and its issuance at the time was made regardless of whether Secretary Snorth works we come or not."

The President extends the effectivity of the Executive Order restricting the carrying of firearms, expiring on November 20, to the end of 1949.

Nov. 20 — The President receives U. S. Secretary of the Treasury, John W. Snyder, who arrived from Japantoday. Earlier in the day he received a courtesy call from Loy W. Henderson, U. S. Ambassador to India, who is on his way to New Delhi. Nov. 21 — The President receives U. S. Ambassador Cowen shortly

after his arrival from the United States. In the evening he confers for

two hours with Secretary Snyder who was accompanied by the Ambassador. Among others present were the secretaries of finance, agriculture and natural resources, and commerce and industry, the Budget Commissioner, and the Central Bank Governor.

Nov. 22 — The President during a Cabinet meeting directs Secretary of the Interior S. Baluyut to take to the courts as soon as possible all cases of violation of the election law during the last elections, regard all cases of violation of the election law during the last elections, regard less of the party affiliation of the persons involved, calling attention to the "continuous propaganda" in the press against "alleged terrorism and election frauds", and reminding the Secretary of his standing order to investigate all complaints and to take "stern measures against the culpris". The Secretary informs the President that so far no direct complaints have been filed with his office and states also that of reported election violence the "victims in most cases were Liberal Party adherents"

The Cabinet refers to Secretary of Public Works P. Sanidad the proposal of the Cebu Portland Cement Company to authorize the im-portation of 20,000 tons of cement to meet the local demand pending repairs to the Cebu cement plants damaged by the recent typhoon. The President gives a state dinner in honor of Secretary Snyder

Nov. 23 - The President confers with the Philippine army and Constabulary heads regarding the peace and order situation in the provinces and in Manila, particularly the situation in Batangas [where early in the morning of the 19th, a group of several hundred men, said variously to be "students" and "disgruntled voters", raided the Constabulary and police establishments.] Secretary of Finance Pedrosa issues a statement as follows:

Secretary of Finance Pedromi issues a statement as follows: "The conventions between Philoppine dffields. Socratery Snyder, and Am-hashoft Couver, which came to a close last right, explored the varied phases of hispoine cocomy and the country, facal position. Socratery Snyder made brown the continuous interest of the United States in our economic and financial for meeting them. He was very sympathetic with the measures our Government is taking to conserve its dollar resource, — the impatition of import and caciti and exports, and the rehabilitation of the prevae export industries on the other hand, together with the acclerated tempo of our abacs, tobacco, occount, lumber, producing assets of the conserve strate and the rehabilitation of the prevae export hand, together with the acclerated tempo of our abacs, tobacco, occount, lumber, producing assets of the conserve, their schedules of the possibilities they and exports, and the rehabilitation of the prevae caption, the possibilities they and accounts in the Philippine will have caused and the graduated turifies Philippine exports will have begun to take effect.—all these faucted very promi-rest of decretary Snyder's vinit will cream as a speculation. The conversitions proved the way for agricule proposals to be prevented to centify and here anistance ware used to favoring or agricule proposals to be prevented to centify and here in anistance to the order we can doing was amply discussed. The Deepartment of Forcing affairs issues a statement discounting the state of the conomy corping affairs issues a statement the discounting the state of the conomy corping affairs issues a statement discounting the state of the state of the state of the state and the state of the stat

The Department of Foreign affairs issues a statement discounting Hongkong press reports quoting Consul Jose Rodriguez as saying that he "secured his Government's permission for a substantial capital from Shanghai to enter the Philippines to develop enamel and coconut-oil industries '

Industries. The matter involves high policy and derrives careful, noise study before any study study of the study of the study of the study of the study before any the Philippine Government welcomes all foreign capital for productive enterprises in the Philippine Government welcomes all probably subject Chan venture capital to certain philippine Government welcomes all foreign capital for any of the study of the philippine Government welcomes any study of the study of the for such capital to employ Philippine labor. Blads from Sine capitalists in Hongkow and Shanghai envisaged investments in Philippine secreture, mining, import and capot, and distantial investments.

Nov. 24 — The President gives a luncheon in honor of Senator and Mrs. W. F. Knowland who arrived in Manila on the 22nd after visiting Japan, Korea, Okinawa, and Chungking, Kunming, and other parts of China.

Nov. 25 - The President at a Cabinet meeting directs Secretary R. Nepomuceno of the Department of Justice to assign a staff of special prosecutors to devote their full time to the investigation and prosecu-tion of all election anomalies. The Cabinet rejects a request to allow tion or an election anomalies. The Caoniel rejects a reduest to anow a refugee at Guiuan to serve as radio engineer at Silliman University "in order to avoid setting a precedent which might tend to nullify the enforcement of Philippine immigration laws". The Cabinet authorizes the granting of temporary visitors' visa to a group of Chinese capitalists the granting of temporary visitors' visa to a group of Unitese capitalists from Hongkong who have requested permission to survey local condi-tions for investment purposes. According to a release of the Depart-ment of Foreign Affairs, such investment would be "limited to the purely 'industrial' field.

"The original request of the Chinese businessmen as for large-cache invest-"The original request of the Chinese businessmen are as for large-cache invest-ted and the control of the control of the control of the control of the while notional policy also have altern form estimate a translation of energy and import business to the preducts of Philippine metonals, hence these fills will be some the control of the control of the control of the control of the import business to the preducts of Philippine metonals. Hence these fills will be some investors in the Philippine in accordance with Frendert Quirino's devision. They are: (1) Thet the Chinese investments in the Philippines should give priority their homeland or other foreign countries will be subjected to right exchange control as a heige against excessive sutflow of dollar resources, and (3) Thorough accessing the oppospective versions to access and the final institutional knowledge.

emount of capital available for investment, and other factors which may beer upon their status when allowed entry into the Philippines."

Following the death on the 23rd of Commissioner Filemon Cosio of the Securities and Exchange Commission, who was at the same time Under-Secretary of Commerce. the President designates Secretary of Commerce C. Balmaceda to assume the duties of Securities and Exchange Commissioner, Secretary Balmaceda thereupon detailing Director S. Mendinueto of the Bureau of Commerce to assist him in the Department. The Chief of the Dirivision of Standards of the Bureau will temporarily assume the duties of the Director. Nov. 26 - The U.S. Congressional group, headed by Rep. John

Nov. 26 — The U.S. Congressional group, headed by Rep. John Miles, members of the Public Lands Sub-committee on a tour of United States Trust Territories, arrives in Manila and makes an official call on the President, accompanied by Ambassador Cowen and several members of his staff.

The Department of Foreign Affairs announces that the Government has rejected a request from the International Refugees Organization (IRO) for a further extension of stay for some 1000 refugees still remaining of the 5000 who were quartered at Guiuan, Samar. Some 4000 have aleredy been resettled in various countries. The Government stated that it desired to use Guiuan immediately in connection with its economic development plans.

Nov. 27 — Another American group of the Senate Sub-Committee on Appropriations, headed by Senator A. J. Ellender, arrives in Manila from Batavia and calls on the President, accompanied by the Ambassador.

"Among the points taken up during the ont-hour visit of the American solons was the question of expediting the negotiations on the American-held naval and army bases in the Philippine, particularly Clark Field and Subic Bay. The Sensitors Government is giving utmost cooperation in strengthening defense bases in the Philippine. The Pre-ident took occision to urge the American Afficials to continue the development of the naval base at Guisan which has been abundened for some couched upon during the conversation, with the Precident assumption the visions that the special coupling the conversation, with the Precident assumption the visions that the provide upon during the conversation, with the Foreident assumption the visions that the provide upon during the conversation, with the Foreident assumpt the visions that the provide upon the stepping up of the country's agricultural production were fulficient budget and the stepping up of the contry's agricultural production were the the provide the other stepping up of the country's agricultural production were the fulficient to the stepping up of the country's agricultural production were the total stepping the stepping up of the country's agricultural production were the total stepping the stepping up of the country's agricultural production were the total stepping the total stepping the stepping up of the total stepping the total stepping the total stepping the total stepping the stepping the total stepping the st

In the evening, the President gives a cocktail party at Malacañang in honor of the visiting American senators and representatives who are scheduled to leave Manila toinorrow for other places in the Far East.

Banking and Finance

By R. E. RUSSELL

Sub-Manager, National City Bank of New York

COMPARATIVE Statement of the Central Bank of the Philippines:

| | As of January 31 | As of September 30 | As of October 31 |
|--|---------------------|-----------------------|---------------------|
| ASSETS | (In ti | housands of pe | sos) |
| International Reserve | P714,969 | P 558,136* | ₱527.652* |
| tional Monetary Fund | . 30,000 | 30,000 | 30,000 |
| Account to Secure Coinage | | 113,306 | 113,306 |
| Loans and Advances | | 50,569 | 85,521 |
| Domestic Securities | | 20,033 | 38,729 |
| Due from Treasurer of Phil | | | |
| ippines | | | |
| Other Assets | . 19,320 | 20,320 | 20,529 |
| | P677,395 | P792,364 | P815,737 |
| LIABILITIES | | | |
| Currency; Notes | . P621,521 | P 533,957 | P581,357 |
| Coins | | | 73,729 |
| Demand Deposits: Pesos. | | 139,132 | 115,357 |
| Dollars | | 148* | 226* |
| Securities StabilizationFun Due to International Mone | | 2,000 | 2,000 |
| tary Fund | | 22,499 | 22,499 |
| Due to International Ban for Reconstruction and | | | |
| Development | | 2,392 | 2,392 |
| Other Liabilities | . 1,488 | | 2,635 |
| Capital | | | 10,000 |
| Undivided Profits | . – | 4,945 | 5,543 |
| | P877,395 | P792.364 | ₽815,737 |

*NOTE: The Demand Deposit liabilities in U.S. Dollars are deposite of the Treasurer of the Philippines which temporarily are being kept in foreign currency. These amounts are included on the Asset side as part of the International Reserve.

THE Central Bank has been obliged to draw against its International Reserve for over \$15,000,000 (\$30,484,-000) during October, continuing for another month the steady drain on this Reserve. It is to be noted that the currency in circulation now exceeds the International Reserve.

The increase of P18,696,000 in Domestic Securities are advances to the Philippine Treasury, secured by government bonds, to supply funds for government projects. The authority for these advances, and the purposes for which they are used, are found in Section 137 of the Central Bank Act.

By its Circular No. 19 of November 17, 1949, the Central Bank of the Philippines imposed its "Selective Credit Control". One purpose of this control is to limit the use of credit for the importation of a large number of luxury items such as automobiles, tobacco, wines and liquors, and textiles The Central Bank hopes to curtail further the importation of luxury items by this type of control, thereby saving dollars for more necessary imports. It is too early to tell how great will be the reduction in luxury imports through the implementation of these new regulations.

Stock and Commodity Markets

By A. C. HALL A. C. Hall Company

October 22 to November 25, 1949

New York Stocks.—The Dow Jones Industrial and Utility averages reached new three-year highs during the past month, but the Rail average tended to drag. Over the period of this review, the range of the daily closing averages was as follows:

| | Oct. 21 | High | Low | Nov. 25 | Chi | ange |
|-------------|---------|--------|--------|---------|------|------|
| Industrials | 186.20 | 193.62 | 186 20 | 192.78 | | 6.58 |
| Rails | | 49.55 | 47.47 | 47.97 | Down | . 54 |
| Utilities | 38.35 | 39.51 | 38.34 | 39.51 | Up | 1.16 |

The principal strength has been in automobile issues, which were helped by General Motors' record year-end dividend. However, some individual high quality issues, aided by good earnings' reports and year-end extra dividend declarations, have done exceptionally well. For instance, Allied Chemical at 203, Eastman Kodak at 47-3/8, Proctor and Gamble at 81, and U. S. Gypsum at 108, show gains respectively of \$11, \$4 ex-dividend \$7-3/4, and \$8-1/4 ex-dividend. Chemical issues also acted well, while Tobaccos appear to be consolidating their previous advance. Mail Orders and Oils were slow. The Rails were disappointing and probably reflect the current uninspiring earnings outlook.

The overall market position is interesting. While strikes appear out of the way, other factors loom on the horizon. With the approach of 1950, the sober question of possible congressional action on taxes has to be faced. Still further ahead lies spring, and the chance of disturbances in the international field.

As far as the outlook for business is concerned, most investment advisory services are bullish on the whole, and see little possibility of any serious decline in industrial activity for 1950. With Industry's post-war plant expansion and modernization program largely completed, corporations will be able to disburse a larger portion of earnings in the form of dividends than has been the case during the past three years. This should provide good support for stock prices, which, at present levels, provide excellent yields.

However, in markets, it is always the unexpected that we must be on the look-out for. From a technical viewpoint, the sluggishness of the Rail average suggests that all may not turn out to be as rosy as it appears in the market place at the moment. After five months of more or less uninterrupted advance, it is quite possible that a corrective phase could develop at any time, and stocks may have to sell lower before the main forward movement is resumed. Commodities.—The stimulation of the loan program has dragged somewhat due to slow demand for wheat and four: Chicago December Wheat was quoted at \$2.16 compared to \$2.13-3 4 last month. In Corn, price support policy seems intended to lift prices to higher levels: Chicago December Corn advanced from \$1.16-3 4 during the month to close at \$1.28-1 2. Trade buying has lifted Cotton futures from a month ago, with New York December Cotton closing at 29.91 compared to 29.75. Sugar has been a slow market as trade circles speculate on the size of next year's quota. New York No. 6 March was quoted at 5.15, off 7 points over the month.

Manila Market .- Early in the period under review there was a sharp revival of interest in non-producers, and some sizeable price gains were registered. The reason for this activity stemmed from reports that some of the Marsman managed properties may get back into production during the next year or so, also that non-producers might receive some consideration from the Government in the matter of taxes. With the exception of Lepanto, which was firm on the dividend declaration, leading issues did not follow the bullishness in the low-priced stocks. Subsequently, President Truman's statement on gold brought sharp weakness in American and Canadian gold shares and caused repercussions here. Since then, the Central Bank's action on import credits caused buyers to withdraw temporarily in anticipation of increased offerings. Although the credit regulation has since been modified, prices have shown little recovery as market circles are concerned at the moment with the political situation in Batangas. As the latter clarifies, prices should move ahead, as reports from the mining properties are generally most constructive.

In the Commercial and Industrial section an easier tendency developed in quiet trading.

MINING SHARES

| 1948-45 | | 4- | | | | | | Total |
|-----------|-------|-----------------------------|-------|--------|---------|-----|------|-----------|
| High 1 | 07 | | High | Low | Close | Ch | ange | Sales |
| 122.48 60 | | M.S.E. Mining Average | 80.09 | 69 85 | 70 11 | off | | |
| P .375 P | | Acoie Mining Company | P .15 | P.13 | F.13 | Off | 015 | 120,000 |
| | .01 | Antamok Goldheids Mining | . 02 | | | | | 760,600 |
| .95 | .42 | Atok-Big Wedge Mining Co | . 64 | . 52 | | Off | . 10 | 581,300 |
| .075 | .035 | Baguio Gold Mining Co. | 06 | 04 | | | | 295,000 |
| | 00 | Balatoc Mining Company | 3 50 | 3 00 | 3 00 | Up | | 7,150 |
| | .0025 | Batong Buhay Gold Mines | . 00 | 16 .00 | 35 0041 | Up | | 915,000 |
| .05 | .016 | Coco Grove, Inc. | .05 | . 03 | .038 | Up | 022 | 515,000 |
| .015 | .008 | Consolidated Mines, Inc | . 00 | 92 00 | 8 .009 | Ub | 001 | 5,736,000 |
| .115 | .038 | Itogon Mining Co | D1 | 5 08 | .09a | Ub | 0025 | 911,848 |
| .0775 | .025 | IXL Mining Company | .05 | 75 .05 | .05 | Ub | .025 | 128,000 |
| . 85 | .42 | Lepanto Consolidated Mining | . 69 | | | Úp | 02 | 611,217 |
| 1.26 | . 33 | Mindanao Mother Lode Mines | 66 | . 56 | .56 | OIT | | 413,000 |
| | . 10 | Misemia Chromite, Inc. | 11 | . 11 | .116 | Uρ | .01 | 11,000 |
| . 08 | .03 | Paracale Gumaus Cons | .08 | . 05 | .05 | Up | .05 | 110,000 |
| . 26 | 105 | San Mauricio Mining Co. | . 22 | | S .19e | Up | .05 | 176,032 |
| .43 | . 21 | Surigao Consolidated Mining | | | | | | |
| | | Co. | . 26 | . 21 | . 21 | Off | 035. | 271,000 |
| .043 | . 015 | Suyoc Consolidated Mining | | | | | | |
| | | Ċo | .043 | 02 | .036 | Up | 016 | 225,000 |
| .11 | .04 | United Paracale Mining Co | + .11 | .07 | | | | 382,000 |

COMMERCIAL SHARES

| 1948-49 Ran | 80 | | | | | Total |
|---------------|------------------------------------|----------------|----------|----------|----------|---------|
| High Low | | High | Low | Close C | hange | Sales |
| P 76 00 P55.0 | 0 Bank of the Phil. 1s. | P76 00 | P75 00 P | 76 00 11 | D P 2 00 | 533 |
| 200 00 173 0 | 0 China Benking Corpora- | | | | | |
| | tion. | 185 00 | 185 00 | 185 00 | _ | 30 |
| 620.00 500.0 | | 590 00 | 590 00 S | 90 00 Ui | D 15 00 | 10 |
| 168.00 81 0 | | | | | | |
| | lota | 160.00 | 155 00 1 | 55 CO O | | 142 |
| 116 00 70 0 | | 115 00 | 115.00 1 | 15 00 O | fi 100 | 16 |
| 80 00 30 0 | | | | | | |
| 61 00 40 0 | Ajuy | ~ . | 9 | 0 009 | | |
| 24 00 22 0 | | 61.00 | 60.00 | 60 00 | | 463 |
| 24 00 22.0 | | 24 00 | 24.00 | 24 00 U | | |
| 8.00 7.0 | guros. 10 Insular Life Ass. Co. | 24 00 | | 5.50b | p 1.00 | 2 ! 7 |
| 1 30 1.0 | | | _ | 5.506 | _ | _ |
| | Co. | 1.08 | 1.04 | 1.01 0 | er 10 | 3,170 |
| 5 00 '2 9 | Manila Wine Merchanta | 1.08 | 1.04 | 1.01 0 | | 3,170 |
| | Inc. | 3 80 | 2 50 | 2.50 O | ff .50 | 4.275 |
| .40 .4 | 0 Marsman and Co. Pfd. | .40 | 40 | 40 | | 3.000 |
| .35 .3 | 5 Marsman and Co. Com. | 35 | 35 | .35 | _ | 5.000 |
| *115.00 93.0 | 0 Metropolitan Insurance | | | | | + |
| | _ Co. | - | _ | 115 006 | _ | _ |
| 1.36 .4 | 10 Pampanga Bus Com- | | | | | |
| | pany | - | - | .405 | | - |
| . 305 . 0 | 065 Philippine Oil Dev. | | | | | |
| 1.42 1.0 | Co | . 11 | 092 | | | 252,000 |
| 35 50 24 | | 1.20 | 1.10 | 120 U | p.10 | 11,098 |
| 33.30 24.2 | | | | | | |
| 100.00 75.0 | Inc. | 26.00 | 25.50 | 26.00 | _ | 6,572 |
| 100.00 15.0 | Williams Equipment Co. Pfd. | | | 85.00b | | |
| 10.00 7 (| 00 Williams Equipment Co. | _ | _ | 83.000 | - | |
| | Com. | _ | _ | 7.00Ъ | _ | _ |
| | | | | | | |

* Adjusted to ex-stock dividend.

Over-the-counter business in mining shares included about 15,000 shares Benguet Consolidated from P5 to P3.90, closing at the latter price; also small business in Demonstration at 1 centavo, and 1,500 shares Philippine Iron Mines Common at P30 ex-dividend. Business in unlisted Commercial shares included 350 Credit Corporation of the Philippines at P7.30; Kabankalan Sugar Co. at P90; 6,500 Manila Jockey Club at P1.60; 60 Philippine American Drug Co. at P135; 420 San Miguel 8% Preferred at P102; and 380 Victorias Milling Co. at P180.

Credit

By W. J. NICHOLS Treasurer, General Electric (P.I.) Inc.

CIRCULAR No. 19, dated November 17, issued by the Central Bank of the Philippines, outlines new selective credit controls. The regulation requires a cash

the credit controls. The regulation requires a cash deposit of 80%, for all letters of credit and/or authority to purchase for the importation into the Philippines of certain classes of merchandise considered to be non-essential to the economy of the country.

The ruling further provides that proceeds of bank loans and overdraft facilities cannot be used to cover the 80%cash deposit.

At the time this is written, it is still too early to determine the ultimate effect of the new regulations but they obviously, if continued, will have a very definite effect on the credit situation. There are relatively few business firms which import merchandise without using local credit faclities of one kind or another. Those companies which operate entirely on their own capital are not affected by the ruling.

Since the provisions of the selective credit control have been made retroactive to cover existing import orders for importation of goods, one effect may be that collection of current credit accounts may become slower. Merchants forced to obtain cash immediately to cover commitments made in foreign countries may find it necessary to withhold payments on other accounts in order to obtain funds suddenly required by the Central Bank's ruling.

We can only hope, at the present time, that our normal collection will not be too greatly dislocated by this new control.

Real Estate

By C. M. HOSKINS

(Of C. M. Hoskins & Co. Inc., Realtors)

SALES of real estate recorded in Manila for November totalled P1,861,723 as compared with P3,032,542 for October, and P5,386,241 for November of 1948. Sales in the suburban towns for November totalled P1,883,-727. as compared with P2,872,327 for October.

Cumulative sales totals for Manila proper during the first 11 months since 1946 were as follows:

| | January-November |
|------|------------------|
| 1946 | P41,511,990 |
| 1947 | 65,054,518 |
| 1948 | |
| 1949 | 33,869,692 |

Mortgage transactions continue at about the same level, with **P**9,494,225 recorded in Manila and suburbs for November, as against **P**10,742,418 for October.

The decline in sales in November is attributed by brokers to the uncertain financial picture. Many transactions have been held up by investors until the effects of import and credit controls are seen. The possibility of commercial vacancies due to closure of some import firms and residential vacancies from unemployment are making Note: A large percentage of 1945 sales and a diminishing percentage of 1496 sales, represent Japanese Occupation transactions not recorded until after liberation.

| TOTAL | P17,974,844 | P10,647,285 | P22,890,133 | P45,537,914 | P68,260,104 | ₱57,798,121 | P37,261,517 |
|------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| December. | 1,504,004 | (?) | 2,874,408 | 4,025,926 | 3,205,584 | 5,386,248 | |
| November. | 938,416 | 858,235 | 2,555,472 | 3,340,384 | 4,177,054 | 3,046,287 | 1,861,723 |
| October | 993,103 | 1,182,678 | 2,096,893 | 5,545,800 | 6,083,486 | 5,350,376 | 3,032,542 |
| September. | 1,141,114 | 815,112 | 1,870 670 | 4,698,896 | 7,437,213 | 4,737,581 | 3,668,662 |
| August | 1,905,828 | 1,239,414 | 699,740 | 4,438,510 | 5,627,572 | 6,192,876 | 4,924,841 |
| July | 1,324,861 | 559,742 | 1,123,565 | 4,974,862 | 4,097,183 | 5,146,529 | 3,019,784 |
| June | 542,187 | 598,431 | 1,212,780 | 3,637,956 | 3,988,560 | 8,019,246 | 2,793,217 |
| May | 403,866 | 1,129,736 | 962,008 | 3,684,937 | 4,618,181 | 3,129,799 | 4,253,395 |
| April | 883,207 | 988,380 | 213,262 | 1,916,293 | 8,611,076 | 5,021,093 | 3,677,630 |
| March | 1,415,246 | 1,532,104 | (?) | 2,622,190 | 7,166,866 | 4,243,719 | 3,362,635 |
| February . | 918,873 | 779,783 | 1,337,830 | 2,267,151 | 7,217,317 | 3,879,633 | 2,701,668 |
| Jaouary | P 6,004,145 | P 962,970 | P 7,943,605 | P 4,385,011 | P 6,030,012 | P 3,644,734 | P 3,965,420 |
| | 1940 | 1941 | 1945 | 1946 | 1947 | 1948 | 1949 |

buyers of investment properties cautious. Business in private dwellings for owner use continues very active.

Despite the November decline, 1949 totals to date are double the 1940 sales, and triple the 1941 sales.

Electric Power Production

(Manila Electric Company System)

J. F. COTTON

Treasurer, Manila Electric Company

1941 Average-15,316,000 KWH

| | KILOWATI | HOURS |
|-----------|--------------|-------------|
| | 1949 | 1948 |
| January | 33,745,000 | 27.301.000 |
| February | 31,110,000 | 26,021,000 |
| March | 34,776,000 | 26,951,000 |
| April | 33,048,000 | 26,871,000 |
| May | 34,453,000 | 28,294,000 |
| June | 34,486,000 | 29,216,000 |
| July | 35,726,000 | 31,143,000 |
| August | 35,394,000 | 31,993,000 |
| September | 35,763,000 | 32,012,000 |
| October | 37,461,000* | 33,943,000 |
| November | 35,770,000** | 32,661,000 |
| December | - | 35,104,000 |
| Тотац | | 361,510,000 |

· Revised

** Partially estimated

Output in November was 3,109,000 KWH, or 9.5° over November, 1948. The decrease from October is normal because of the shorter month and the holidays.

The shorter days of December will throw an increased demand on the system between the critical hours of 5 to 7 P.M. Some outages must be expected unless users continue to cooperate by decreasing their load during this period.

Ocean Shipping and Exports

By F. M. GISPERT

Secretary, Associated Steamship Lines

TOTAL exports for the month of October showed an increase over exports for October last year, namely

151,071 tons and 143,352 tons. This increase, however, was in whole attributed to 33,401 tons of iron ore shipped to Japan.

Exports of the main commodities during October, 1949, as compared with exports during the same month last year, are as follows:

| | 1949 | 1948 |
|--------------------|----------|----------|
| Alcohol | 54 tons | 110 tons |
| Beer | 162 " | 637 " |
| Buntal. | 19 " | 63 " |
| Desiccated coconut | 11,125 " | 9,823 " |

| Coconut oil | . 7.065 | | 8,633 | |
|------------------------|-----------|-------|-----------|-------|
| Concentrates, copper | | ** | 1.429 | |
| " gold | | •• | 137 | |
| Copra | | ** | 37.837 | |
| Copra cake meal | | •• | 2,119 | |
| Embroideries | | | 117 | |
| Empty cylinders | | •• | 314 | |
| Food, canned | 25 | | | " |
| Furniture, rattan | | ,, | 992 | ., |
| Glycerine | 136 | ,, | | |
| Gums, copal. | . 77 | ** | 61 | |
| Hemp | 39,140 | bales | 32,775 | bales |
| Household goods | 141 | tons | 113 | tons |
| Junk metal | 771 | ** | 8,855 | |
| Kapok | 28 | | _ | |
| Logs | 1.878.024 | bft. | 1.814,525 | bft. |
| Lumber | 2.764.095 | ** | 982,001 | •• |
| Molasses | 3.333 | tons | 2,200 | tons |
| Ores, chrome | 4,000 | | 22,108 | •• |
| " iron. | 33,401 | •• | · — | |
| " manganese. | 1,795 | •• | 1,600 | " |
| Pineapples, canned | 3,641 | | · | |
| Rattan | 181 | •• | 86 | |
| Rope | 177 | ** | 295 | |
| Rubber | 137 | ** | 51 | |
| Skins | 66 | ** | 10 | •• |
| Vegetable oil products | 41 | | 29 | •• |
| Transit cargo | 194 | | 142 | •• |
| General merchandise | 2,654 | •• | 29,687 | ** |
| | | _ | | |

Inter-Island Shipping

Vice-President and General Traffic Manager Everett Steamship Company

THE year 1949, now closing, has seen a number of changes in the pattern of service supplied by the various inter-island operators. It has seen the withdrawal of the De la Rama flag from inter-island operation (in May) and the purchase by the Williams Lines of the three vessels, --the Cebu, Panay, and Luzon for their own operation. It has seen the re-delivery by the Philippine Steam Navigation Company to the U. S. Maritime Commission of two vessels,--the Nothern Hawker and the Northern Wanderer, the latter having been rechartered by the Maritima which also chartered the M.V. Carrick Bend. The Maritima furthermore added a new ship to its fleet,--the Mindanao, which is a rebuilt C-1 MAV-1 vessel.

All in all, there was a net loss of 4 vessels chartered by inter-island operators from the U.S. Maritime Commission under the Philippine Rchabilitation Act. Innumerable vessels of the FS-type changed hands and traderoutes, and some were returned to the Philippine Shipping Commission for lay-up.

A good deal of concern is felt by inter-island operators over the prospective effects of the new import control regulations which, it is believed, will appreciably decrease the volume of general cargo moving from Manila to the out-ports. This leg of the inter-island voyages is extremely important to the operators as the inward cargoes are too insufficient in volume and carried at comparatively too low rates to warrant regular service unless the outward cargoes are sufficient. Those operators who will provide the most satisfactory service and will most carefully watch their expenses should be able to maintain moderately profitable enterprises, but it appears inevitable that some of the marginal operators will fall by the way-side.

When the law under which U.S. Maritime Commission vessels are chartered by Philippine operators expires on June 30, 1950, the 8 vessels involved will, unless some new arrangement is made, be returned to the Commission. Some of the operators of these vessels are interested in purchasing them, but under present United States laws this is not possible, and favorable amendment of these laws and, in that case, the prices at which the vessels might be purchased, would determine whether they will join the owned fleets of the inter-island operators.

At present day building-costs, it is unlikely that any operators will be able to undertake to build vessels which could profitably be operated in the inter-island trade, yet it is the opinion among operators that generally profitable operation will not be possible unless vessels suitably designed for the peculiarities of the trade will become available at reasonable cost.

Air Transportation By H. E. UMBER Station Operations Manager Pan-American Airways, Manila

A VIATION progress in the Philippines during the year 1949 continued to be that of building on planned projects as well as training Filipino manpower to handle and work the installations.

Under the United States Civil Aeronautics Administration Rehabilitation program, the following projects were completed:

1. New runway, taxi-ways, and apron area at Manila International Airport which are capable of handling any aircraft weighing up to 200,000 pounds gross. This is the most important development in making the Philippines a link in the chain of countries served by the most modern heavy aircraft equipment in the air.

2. The Overseas Foreign Airways Communications Station (OFACS) at Manila, consisting of a transmitting station, receiver station, and control station. The completion of this project provides the Philippines with one of the most modern and well-equipped communications stations in the world; a vital need for both international and domestic airline operations.

3. A new Control Tower at Manila International Airport to control the increasing amount of traffic within the airport control-zone.

4. Field lighting at the Manila International Airport to afford the Philippines with 24-hour airport availability at Manila.

Preliminary survey and construction work has been started on a 10 kilowath high-powered homer. This navigational, radio-aid will be audible for well over 1300 miles and when completed will be the most powerful en route navigational aid in the Orient. Surveys have also been completed for the relocation of the simultaneous adoock-type range and for the placement of a V. H. F. omnidirectional range, which will reduce the airport weather minimums at Manila to the lowest possible commensurate with safety.

The training afforded groups of *pensionados* in previous years was put to practical test when on July 1, 1949, the Philippine Civil Aeronautics Administration was given the full responsibility for operating and administering the communications network and air traffic control. In addi-

tion, all American aid, except advisory, was withdrawn from the Philippine Weather Bureau. The result in both cases was extremely successful and these all-important units are now operating on a sound and efficient basis completely manned by Philippine nationals. Three additional pensionado groups of approximately 30 each have been sent to various parts of the United States for training and they will all assume responsibilities in the future.

Outside of Manila, the Inter-Island Airways Communications Station at Cebu, consisting of a homer, a transmitting station, and combined receiver and control station was completed. Thus another step forward in improving domestic aviation facilities for a well-rounded air transportation industry in the Philippines.

Mining

By CHAS. A. MITKE Consulting Mining Engineer

DURING recent months, a number of meetings have been held between officials of mining companies and

of the Government to discuss the problem of the rehabilitation of the mining industry. Suggestions were invited by both groups as to the most effective way of stimulating greater interest in the discovery of new mines, and also as to the improving the position of the mines already in operation. It was the consensus that one of the most effective methods of creating greater interest in mining would be the reduction of taxes on operating mines, so that they might expand their facilities and thereby increase production and give more employment to workers. It was also suggested to suspend taxes altogether for two years on new properties, and eliminate taxes for three years thereafter, while they are building up their production.

Some of the improvements contemplated by the producing companies, which would utilize the funds thus saved are enumerated as follows:

The Benguet-Balatoc Mining Company produced 56,930 tons in October, averaging P12.73 per ton, or a gross value of \$724.710. Plans are now underway to raise this production to 2400 tons daily by the middle of 1950. Much of the necessary machinery has already been purchased from the Masbate Consolidated Mining Company, as well as new equipment from the United States. Since this company is mining what is considered low-grade ore, and must, therefore, incur large expenditures for mine development and mill expansion, it is believed that a very substantial reduction in taxes may be allowed.

Atok-Big Wedge Mining Company was the first gold mining company to begin operations in the post-war period. About 80% of the mill was intact, and it was only required to re-open the mine and equip it with machinery in order to begin production on a 400-ton per day basis. The grade of the ore is approximately P30 to P34 a ton. During the last 3 months, the company has embarked on an underground development campaign to thoroughly prospect the present horizons. It has been successful in finding several new veins and hopes to encounter the "Desert" vein within a month or two. The company financed its own rehabilitation and is now a divided payer, but, as yet, has received no War Damage payments. The Lepanto Consolidated Mining Company is in the

The Lepanto Consolidated Mining Company is in the enviable position of mining copper ores which carry substantial gold values. The gold and silver production for October amounted to P505,300. The mine is now producing 500 tons a day. This will be increased to 1000 tons a day in about 6 months. The company was fortunate in being able to largely finance the rehabilitation of its mill through the sale of concentrates mined and treated by the Japanese, but left on the ground at the time of the liberation of the Islands. Mindanao Mother Lode is producing 300 tons of ore a day. The following table indicates the increase in grade during the 3 months, August to October:

| | | Value | Average |
|-----------|-------|--------------|---------|
| Month | Tons | at 🗜70. | per ton |
| August | 9,900 | P 304,636.76 | P30.77 |
| September | 8,500 | 329,720.00 | 38.79 |
| October | 8,200 | 322,827.00 | 39.37 |

The average grade for some time prior to September ranged around P30 a ton.

The company has opened up the deeper, 850-foot level, which is the lower part of the high-grade ore shoot originally encountered on the 700-foot level in 1941. It will be remembered that much of that ore had gross velues as high as **P**90 a ton, and, as a consequence, the production at that time was almost equal to Benguet. During September, some of the benefits of mining this higher-grade ore were realized, as the grade jumped from **P30.79** to **P39.37**. The reduced production is due to the fact that certain changes are being made in the mill which will eventually result in a much better recovery.

Sinking is now in progress below the 850, to the 1000foot level. This level should be opened up in the next 3 to 6 months.

Surigao Consolidated's October production was a post-war record for both tonnage and value.

| Month | Tons | Value at ₱70. per ton | Average per ton. |
|-----------|--------|--------------------------|---------------------|
| August | 9,371 | P167,333.00 | P:7.86 |
| September | 8,935 | 184,731.00 | 20.67 |
| October | 10,392 | 224,350.00 | 21.59 |

Production is nearly 400 tons a day and the grade of the ore has increased from approximately $\mathbf{P}14$ in the early part of this year to $\mathbf{P}21.59$ a ton. Like Mindanao Mother Lode, the grade of the ore has materially increased with depth. Much of the gold and silver is associated with lead, and for this reason, the concentrates are shipped to the Selby Smelter in San Francisco.

The Taysan Gold Mining Company's September output was 2,004 short tons, from which was recovered a gross of P38,203.

Information regarding one of several new discoveries has recently been made public. The property, which is owned by Elizalde & Company, is situated in South Mindanao, and is being developed by Panaminas. The deposit contains mixed ores, the primary one being gold, and the values are said to be fairly high. Recently, Mr. J. Ward Williams, Vice-President of Panaminas, accompanied by Mr. Ira Joralemon, well-known consulting mining engineer of California, made a trip to Davao to inspect the property. It is anticipated that development work will start early in 1950 and that ultimately the property will be equipped with a power plant and mill.

This is the first of the *Mines of Tomorrow* to be opened up. Other discoveries have already been made, but the owners are not yet prepared to make announcements.

Lumber

By LUIS J. REYES

Philippine Representative, Penrod, Jurden & Clark Company

GREATER optimism is noticeable among lumber producers not only because of improving local wholesale prices but also because of the more active export trade.

Shipments during the month of October reached a total of 4,741,545 bd. ft. of which 2,843,859 bd. ft. were in eawn lumber and 1,897,686 bd. ft. in veneer logs.* Shipments to the United States consisted of about 70% sawn

lumber and 30% logs. It is to be supposed that about 70% of these went to the West Coast and the rest to the East and Gulf ports. A number of mills are fully booked for the next few months and are not taking further orders.

SCAP continued to be a heavy buyer of Philippine timber for Japan during the month of October. A total of 762,371 bd. ft. of logs were shipped to Korea, while Okinawa and Guam took nearly 1,500,000 bd. ft. of sawn lumber of merchantable grade. There are indications that Japanese timber importers will be allowed by SCAP to deal directly with producers as they used to do before the War.

There were four shipments made to South Africa, consisting of 113,414 bd. ft. of sawn lumber and 180,174 bd. ft. of logs. South African importers buy sawn lumber graded in accordance with the National Hardwood Lumber Association (U.S.A.) rules. Hongkong, Guam, and Hawaii purchased about 700,000 bd. ft. mostly in sawn lumber.

I^N the local markets, lumber prices took another rise of about P10 per M. About the end of October, white lauan was selling at P145 to P150 per M; apitong, P155 to P160 and tanguile, P165 to P170. Indications point to a probable rise of P10 to P15 by January and February of next year.

The supply in the local markets can hardly meet the demand for construction which has taken a good start since last month and is expected to last up to June.

LAST month the writer accepted the kind invitation of Mr. George H. Evans, Manager of the Dahican Lumber Company, to visit its new mill erected at Dahican, Camarines Norte. This mill, which is designed to produce between 25,000,000 to 30,000,000 board feet a year, will no doubt be an important factor in the lumber industry of the Islands. It incorporates certain new features not heretofore seen in the Philippines. The mill is manufactured by Peters Company of Portland, Oregon, and consists of a circular mill with two 60-inch saws powered by a 200 H.P. motor. Unlike most circular saws, these turn in the same direction. The carriage, which is 20 feet long, has 54-inch head-blocks. The setworks is a hydraulic predetermined set, and both dogs are operated from the same unit that powers the setworks. This makes a compact oneman carriage, as compared with the three- or four-men carriages in older installations. The feedworks in the carriage is hydraulic and has a 50 H.P. motor powering it. This controls not only the feedworks but also pulls the carriage and furnishes power for the log-turner.

Cants from the head-rig are transferred to a pony which is an Allis-Chalmers 54-inch band mill, with a Peters' 20-foot light carriage. This carriage has three 54-inch head-blocks and has hand-set works. Here again the carriage is pulled with a Peters' hydraulic feed.

All boards to be edged, from both the head-rig and the pony, are transferred from the roll cases to a Peters' 6-inch by 48-inch edger with four 30-inch saws set by hydraulic power. This is a fast edger powered with a 100 H.P. motor and the feed-rolls are run by a fluid motor and can be reversed, as necessity arises, or run slow for thick cants. Behind the edger is a 20-foot roll-case which came in with the Peters' mill. From here on, the mill was built by the Company's own engineers. There are four trim saws to handle all the lumber coming out of the edger or down the two roll-cases from the head-rig and pony. The other installations are conventional for a mill of this type and size.

This mill was installed in the heart of the timber concession of the Company about 10 miles from the loading port. The officials of the Company believe that the present location will be good for at least 5 years. The transfering of the mill to another place will not entail great expense

^{*}Figures are based on the quantities of lumber actually inspected for export by the personnel of the Bureau of Forestry.

as it is a semi-portable affair, designed in units which are easily re-assembled.

The Dahican mill is an important addition to the lumber industry of the Islands. The lauans and tanguiles of this region are relatively harder and havier than woods of similar class elsewhere, and are preferred in the furniture trade.

We were highly impressed by this new mill, which easily produced 20,000 bd. ft. per 8-hour shift during the first few days' trial run. I shall not be at all surprised if this amount is doubled after the men get better acquainted with the new machines and when these are limbered up. We welcome the Dahican Lumber Company in the local lumber fraternity and wish it success.

Copra and Coconut Oil

By MANUEL IGUAL

Executive Vice-President, El Dorado Oil Works and

KENNETH B. DAY

President, Philippine Refining Co., Inc.

October 16 to November 15

T the beginning of this period, October 16 to November 15, 1949, American oil buyers, doubtless influenced by the pre-war fact that during a good many years. the price of coconut oil more or less followed the pattern of other domestic oils and fats, and convinced that the situation surrounding the edible and inedible animal fats showed no signs to encourage the belief that high prices could be maintained in the face of overburdening supplies. evidently concluded that the ruling prices of copra at the beginning of this period-around the levels of \$160 to \$165 depending on position, per short ton c.i.f. Pacific Coast-were entirely too high, with the result that considerable buying resistance was manifested throughout the second half of October, and while prices eased off somewhat, there was sufficient demand to hold the market oscillating between \$160 to \$162.50, until the beginning of the fourth week of October. The possibility of Japan coming into the market, together with additional demand from South American countries, gave the market an appearance of steadiness although the main consuming buyers did not move. European buyers were also interested, but exchange difficulties restricted business to a relatively small volume. During the fourth week of October, reports that the business with Japan, involving some 5,000 tons of copra, had been concluded, even though reports were conflicting as to whether copra was coming from the Philippines or from the Sterling area, the fact remains that sellers became firmer in their ideas and succeeded in closing some business at \$165 for prompt shipment, but buying resistance manifested itself again, and by the end of the month buyers held their views at the \$160 level. Thus, it can be appreciated that the spread of copra prices during October 16 to 31, was \$5:00 only. The story during the first half of November, is quite different.

Several factors contributed to tighten the supply situation during the first half of November, and this greatly contributed to the sharp advance in prices. In the first place, there were the two religious holidays at the end of October during which time there was hardly any copra work done. Shortly after, a typhoon crossed the Islands around the 10th parallel, and while damage to crops was considered rather nominal from the overall point of view, the heavy losses in life, native craft, and other property, had the paychological effect of stimulating buying interest on the part of Pacific Coast crushers. As usual, the typhoon was followed by heavy rains and in this case, for several days afterwards. The 8th of November was election day and, it is reported, this day and a few days before it, political activity took away from ordinary farm work quite a few

farmhands, with the result that copra production was further reduced.

Another typhoon crossed the Islands on the 12th of the month, between the 9th and the 10th parallel—a rather unusual course—with the resultant exaggerated reports as to damage, although up to the present writing the damage cannot yet be accurately determined. The sum and substance of all this is that during the first half of November local sellers had a one-way market. It was gradual, but it was up. up, and up, with the result that beginning with \$160, copra was recorded sold at the close of this period at \$185 short ton c.if. P.C.

The amazing part is that during this period, copra could at no time be bought against sales of coconut oil at the corresponding value, and we have seldow witnessed such stubborness in meeting that gap. It would seem evident to us that the trend of thought in the fats and oils trade in the United States has been greatly influenced by the apparent unfavorable statistical position of domestic oils, completely overlooking factors which could very well counterbalance all others in forming the price trends.

LARGE coconut oil consumers continued throughout this period completely indifferent to the situation, and to our knowledge, the little business which was done, was all to small consumers and speculators, or for stock-piling purposes. During the latter half of October, oil sold at \$0.12-5/8 down to \$0.12-1/2 f.o.b. tank cars Pacific Coast, with more or less the usual deductions of 1/8r per pound for each month forward through to January/March deliveries. A few Pacific crushers seemed to be eager during this fortnight to take on any business that came along for either prompt or forward deliveries, and while trading was not heavy, nevertheless it appears to have been moderate. The fancy spread that ruled earlier in the year between spot oil and future delivery, had completely disappeared. During the first half of November, apparently as a result of the stubborness of the copra market, even the most optimistic Pacific Coast crusher was forced to modify his ideas, although to a very small extent. With sales at \$0.13 November/December and \$0.12-1/2 January, other sales were recorded at \$0.12-3/4. By the middle of November, sellers were generally asking \$0.13-1/2 for nearby positions but this fortnight was one of very light trading. Consumers, on the other hand, big and small, reported that they were comfortably supplied, and held off in anticipation of lower prices, which in the face of present local indications seem somewhat remote.

LOCALLY in Manila and Cebu, copra prices followed the trend of outside markets but were always a little ahead of American oil equivalents. Sellers as usual were in the driver's seat because supplies were very small, particularly in the Luzon area where they were inadequate for the local consumption of Manila mills. This could well develop into a serious situation for Manila crushers if copra does not become available to them before too long on competitive terms with Coast crushers.

Copra hung rather quietly between P29.50 and P31during the last half of October; it advanced sharply in November until, about the 15th, it was in demand at P34to P35, with Cebu markets about on the same level.

 $C_{55,45}^{\rm OPRA}$ exports for October were satisfactory, totalling 55,473 tons as against 55,473 tons for last month, and 37,837 tons for October a year ago. These shipments were distributed as follows:

| Inited | Sta | tes | |
|--------|-----|-----|--|
| | | | |

| Pacific Coast | | 35,613 |
|----------------|---|--------------|
| Atlantic Coast | | 4,563 |
| Gulf Ports | | 3,907 44.083 |
| | t | |
| | | |
| Anica | | |
| | | 55,445 |

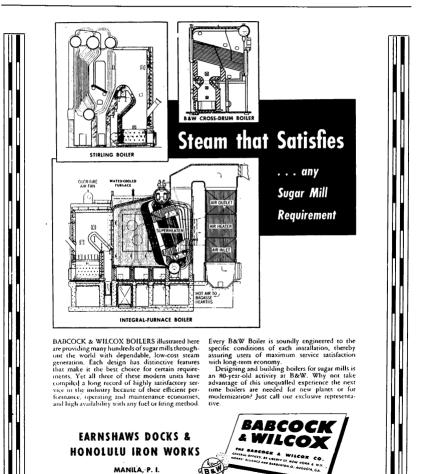
Oil exports were substantially higher than last month. They amounted to 7,065 tons, as against 5,631 tons in September and 8,633 tons in October, 1948. Oil shipments were distributed as follows:

| U. S. Atlantic Coast | 5,015 |
|----------------------|-------|
| Europe | 1,666 |
| Africa | 384 |
| | 7,065 |

Combined copra and oil shipments in terms of copra approximated 66,750 tons, as against 64,500 tons for September. The feeling is that copra supplies for the rest of the year are likely to continue rather light.

Meal and cake markets remained quiet for the last half of October but showed a firmer seasonal tendency by mid-November, the price-range being from around \$44 to

F-50



\$47 c.i.f. P.C. Lack of dollars made it impossible for European buyers to bid for copra cake and meal.

 A^{τ} the close of this period, we find that coconut oil is doubtless the highest-priced item in the list of oils and fats. Tallow, the factor that for a good many years before the war mainly governed coconut-oil prices, sells now at around \$0.06-1 4 per pound. Cotton-seed oil, which for a good many years was almost invariably higher than coconut oil, is now available at \$0.09-1, 4 for nearby positions and slightly less for futures. On the other hand, coconut-oil sellers' ideas for nearby are around \$0.14 tank cars. Pacific Coast, or around \$0.15. New York, which with the \$0.03 excise tax, brings it to the American consumer at \$0.17 \$0.18 per pound. Obviously, judged by world prices, we have to conclude that American domestic oils and fats are priced too low, and conversely copra, or coconut oil for that matter, much too high. Fortunately for the Philippine producer, the facts that America virtually depends entirely on the Philippines for its supply of coconut oil and that, at least for the present, apparently the American demand is greater than the local supply, seem to account for the present disparity. How long this condition will continue, we dare not prophesy, although indications are that for some time to come the supply picture is likely to remain on the low side, but up to how much local sellers can force the situation, only time will tell. On the other hand, there is no question that consumers, when confronted with abnormally high prices, will make every effort to find substitutes, thereby reducing consumption, and it could well happen that if sellers succeed in forcing prices up to much higher levels, they may find themselves overnight greatly disappointed when consumers turn to a cheaper substitutes or evolve some other solution that will permit them to withdraw almost completely from the market.

Desiccated Coconut

By Howard R. Hick President and General Manager Peter Paul Philippine Corporation

THIS report covers the period from October 15 to November 15, 1949. During this time the copra market was bullish and due to this and a seasonal shortage of nuts, prices of coconuts advanced from P60 to P70 per ton.

At the close of the period the copra market weakened, but nut prices remained the same because of the raw material shortages experienced by all desiccated coconut manufacturers.

In addition to decreased season supply and foreign price increases of copra, the raw nut market was affected by holidays and the national election. Planters and contractors were not inclined to harvest nuts, rather waiting until things were more normal and laborers willing to work again.

Labor relations were satisfactory during the period, but an interesting settlement of the Standard Coconut Corporation case warrants attention. The Court of Industrial Relations took a firm stand on the issue of a union demand that a management official be dismissed, by refusing to grant the request or to make certain other settlements, indicating that the Court, though wishing to parallel working conditions, salaries, etc. so far as it can do so in each industry, will take into account such factors as the location of the factory and local conditions there.

The industry generally is running full capacity, limited somewhat by raw-material shortages. Blue Bar opened its Lusacan factory to resume operations after a 9-month shutdown. Red V's operations in Oroquieta are progressing well and additional equipment is being added to increase its production in that area.

The following statistics cover the shipments for October, 1949:

| Shippers | Pounds |
|------------------------------------|-----------|
| Franklin Baker Company | 4.072.900 |
| Blue Bar Coconut Company | 411.390 |
| Peter Paul Philippine Corp. | 2,191,000 |
| Red V Coconut Products, Ltd. | 2,503,000 |
| Sun-Ripe Coconut Products, Inc. | 662,020 |
| Standard Coconut Corp. | 376,100 |
| Cooperative Coconut Products, Inc. | 562,400 |
| Tabacalera | 207,000 |
| Coconut Products, Inc. | 331,200 |
| Luzon Desiccated Coconut Corp | 312,390 |

11,629,400

Manila Hemp

By FRED GUETTINGER

Macleod and Company of Philippines

THIS review covers the period from October 16 to November 15, 1949. The New York market opened quiet but with a firm tone which prevailed throughout the

period, with sellers offering sparingly. Prices moved to higher grounds and closing quotations were up to $2-1/2\not c$ higher than at the beginning of the period.

| New York Quo | tations |
|--------------|---------|
|--------------|---------|

| | Per Ib. c.i.f. New York | | | |
|--------------|-------------------------|----------------------|---|---------|
| | October | Novembe | r | |
| | 15 | 15 | 0 | hange |
| Davao I. | 26-3 44 | 28-1/2 ¢ | + | 1-3 4é |
| Davao J1 | 264 | 27-3 4é | + | 1-3 44 |
| Davao Ĝ | 23-5 84 | 24-7, 8 / | + | 1-1, 4¢ |
| Non-Davao J1 | 22-3 44 | 25-1/4¢ | | 2-1 24 |
| Non-Davao G | 18-1/20 | 20-3/4¢ | + | 2-1, 4¢ |
| Non-Davao K | 15é | 16-1/4¢ | + | 1-1 4¢ |

A fair amount of business was done with Europe, particularly France, which helped to strengthen the market. Business with Japan was practically nil, and it is not expected that an improvement will take place before December.

In the Philippines, the provincial markets were firm and prices advanced approximately from P2 to P4 per picul.

Philippine Provincial Quotations

| | Per picul, basis loose | | | |
|--------------|------------------------|----------|--------|--|
| | October | November | Change | |
| | 15 | 15 | | |
| Davao I | P 59 | P62.50 | + 3.50 | |
| Davao J1 | 57 | 60.50 | + 3.50 | |
| Davao Ĝ. | 48.50 | 52.50 | + 4. | |
| Non-Davao J1 | 49 | 53 | + 4. | |
| Non-Davao G | 38.50 | 42.50 | + 4. | |
| Non-Davao K | 24 | 26.50 | + 2.50 | |

Production in October was 40,967 bales, or 2,066 bales more than in the preceding month, and 4,686 bales more than in the corresponding month last year. Davao balings for October were 19,553—up 3,029 bales from September, and up 5,136 bales from October, 1948. Non-Davao balings for October totaled 21,414 bales—down 963 bales from September, and down 450 bales from October, last year.

The first 10 months of 1949 show a production of 428,-800 bales, or 81,641 bales less than in the corresponding period last year. This year's total production will probably come close to the 500,000 mark, which would mean roughly 75,000 bales less than in 1948 and 285,000 bales less than in 1947.

Here is a bit of news as it appeared in a London market report:

"The production of Borneo fiber is making a welcome recovery and regular shipments to the United Kingdom were resumed recently. The quality and grading have been greatly improved and recent shipments show better standards of quality and grading than anything previously produced."

Sugar

By G. G. Gordon Secretary-Treasurer Philippine Sugar Association

THIS review covers the period from October 28 to November 25.

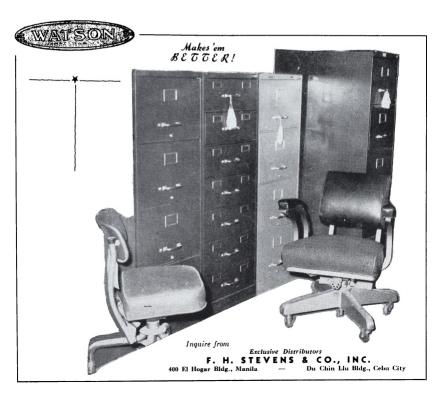
New York Market: There was an easier tone in the raw market at the end of October. On October 28 there were offerings at 6¢ and sales at this price were made on October 31. The beginning of November found more sugar available at 65 but the market was reported as apathetic. The situation continued easier, the market being influenced by the pressure of Hawaiian sugar of which it was feared there might be a deluge in December. By the middle of the month excess-quota Puerto Rican sugar for December shipment was being sold at 5.90¢. On November 16, it was reported that the warchouse strike at the California & Hawaiian Reinery in San Francisco had been settled and that the refinery was preparing to resume operations. Despite this news, the tone of the New York market

continued to be easy. Hawaiian sugar for early December delivery was offering at 5.95¢ and no buyers.

New crop Philippine sugar was reported on November 17 as offering at 5.95¢ for November/December shipment, 5.75¢ for January/February, and 5.70¢ for February/March and March/April. On November 18 it was reported that refiners' ideas for nearby sugar were not above 5.85¢, the market being influenced by there being a considerable quantity of sugar due to arrive which had been sold on the average-price basis.

On November 23 Hawaiian sugar was sold for arrival in December at 5.85%. A sale of 6,000 tons new-crop Philippines for March/April shipment was reported to have been made at 5.68%.

Hearings in regard to the quota to be fixed for the year 1950 will take place shortly in Washington, but it is not likely that the figure for the new quota will be announced until late in December. Until that time there is not likely to be much activity in the market. The progress of the market will be largely contingent upon the amount of the quota to be set by the Secretary of Agriculture following the hearings.



The United States distribution of sugar showed a total to the end of October of 6,494,946 tons, against 6,230,-450 tons to the nearest corresponding date of 1948.

Price of refined sugar remained unchanged at 8.05¢.

We give below the quotations on the New York Sugar Exchange as of November 22 for contracts Nos. 4, 5, and 6:

| | Contract No. 4 | Contract No. 5 | Contract No. 6 |
|-----------|-------------------|-------------------|-------------------|
| December | | 5.46 | _ |
| January | - | 5 43 | 5,33 |
| March | 4.12 | 5.24 | 5.16 |
| May | 4.13 | 5.24 | 5.17 |
| July | 4.14 | 5.25 | 5.18 |
| September | 4.14 | 5.25 | 5.18 |
| November | - | _ | 5.20 |
| January | 4.19 | _ | - |

Local Market: (a) Domestic Sugar: The typhoon weather experienced in November has caused delay in Philippine milling and this has affected the amount of sugar available for the local market. However, it is believed that no real shortage has existed and now that production is increasing, there will no longer be any possibility of a shortage. Domestic sugar is currently quoted at \$17.50 per picul.

(b) Export Sugar: There was little doing in export sugar, exporters being still willing to pay a premium for sugar for November shipment. For delivery in the early months of next year, the nominal quotation is P13.50.

General: As a result of the typhoons which occurred in November, there may be some reduction in the crop estimate. The earlier estimates of the damage caused may not be borne out when actual milling results begin to come in. The heavy rains, however, have undoubtedly affected the quality of the cane which continues to be much below average in sucrose content.

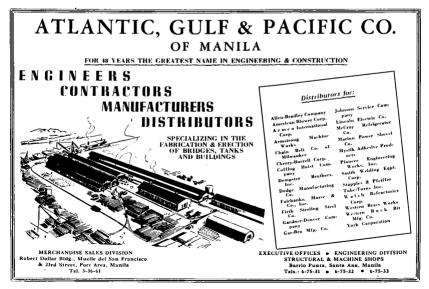
Tobacco

By THE CONDE DE CHURRUCA President, Manila Tobacco Association

THIS, in all probability, will be my last article on Tobacco for this Journat, as, on December 8, I shall leave for Madrid where I am to represent the Compañia General de Tabacos de Filipinas for an indefinite period. So I am taking the liberty of writing this introduction to bid you, Mr. Editor, my colleagues, and the readers who may have been interested in the information I have presented from month to month, a sincere and heartleft goodby and to wish you all good luck in your activities.

Since July, 1947, I have cooperated with the JOURNAL and it has been a pleasure to do so. I always had the feeling that I was doing something constructive, if only by stating the facts as accurately and as fairly as I could.

I congratulate you, in the first place, for having been able to obtain for the JOURNAL generally such objective and accurate information through the cooperation of our businessmen themselves, and, in the second place, for having achieved such a striking continuity,—hardly to have been expected under the difficult circumstances under which business in general has been and still is developing. You have proved yourself as much of a diplomat as an editor; a miracle, for newspapermen as a class, in their frank quest for truth, are usually anything but diplomats. But you have done it. Every achievement accomplished seems easy and matter-of-fact, and the ignorant will say, "Anybody could have done it", but just let him try! It is like a golf-swing; you see a champion hit the ball and nothing looks easier, but what happens when you hit it?



W/ELL, I must at least say something about tobacco, just to keep up the tradition. I need not go into details as business is practically the same as last month, but I will try to say something from my personal point of view about the future of the tobacco business here.

In the first place, I hope and believe that the cost of living will be progressively reduced and that this will permit a pricing of local tobacco which will compare more favorably than at present with prices in the world market where there will always be a demand for Philippine leaf even at a slightly higher price than that of other similar tobaccos.

On the other hand, I doubt very much that crops will reach the pre-war volume, as undoubtedly the tobacco farming population is smaller than before.

The import of foreign cigarettes will diminish very substantially, but for quite a number of years this will be compensated for by imports of foreign leaf tobacco of the Virginia type.

Our factories will produce more and probably new factories will be established, thus giving more work to the people. There will be more dollars kept in the country when this is achieved.

The leaf tobacco imports will reach a level where they will be stabilized, depending on new legislation, and will continue thus until, and if, a Virginia type of leaf can be locally produced, or until economic conditions will oblige the Government to employ more drastic measures to make the Islands self-supporting in tobacco, compelling the public to smoke only what can be produced here. In the long run this is bound to happen, but not probably for quite a number of years, thus giving ample time for foreign manufacturers to establish factories here and for foreign leaf tobacco dealers to produce their own leaf.

Under these circumstances, the local tobacco business will reach a level far higher than pre-war and probably will become one of the leading businesses of the country, if not the leading one.

With a little foresight, nobody will suffer; new investments will be made by foreign capital; everyone will have time to prepare himself for a future that is bound to come.

All in all, I am optimistic and frankly believe that the recovery of the tobacco business is only a matter of time, depending on international and local political and economic factors.

I am sure that many thousands of people will benefit by this recovery both in the farming and in the industrial fields, and we businessmen will be working for their welfare. for that is the real basis for complete recovery.

These views, as I have stated, are purely personal and may be I am wrong in my conclusions; I don't pretend to be and I would dislike to sound like a prophet. I just think, and as I have caught a little of the contagion of this newspaper business, I am thinking out loud.

Farewell, all of you, or better au revoir.

Imports

By LOUIS S. KRAEMER Vice-President, Mercantile, Inc.

THE Pacific Coast shipping strike started on September 2, 1948, and by the end of September practically all vessels from the major ports of the Pacific Coast which had sailed before that date had completed their unloading at Manila. During October, the only shipments arriving in Manila from the Pacific Coast emanated from the open port of Tacoma, Washington, and as a consequence,

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our comparisons between October, 1948, and October, 1949, are not a true reflection of the demands of this market insofar as Pacific Coast merchandise is concerned.

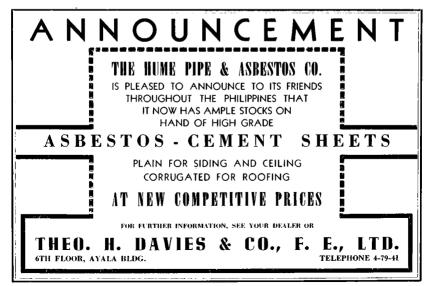
It is interesting to note, however, that many items which were not influenced by the Pacific Coast shipping strike have shown substantially greater arrivals this October in spite of the import control regulations which have been in effect. We point, for example, to the large increase of textiles which for the most part originated from the East Coast, although this year, substantial quantities are arriving from Japan. For example, whereas the Robot shows 148 metric tons of miscellaneous cotton goods as coming from the United States, Japan shipped 152-1, 2 tons. On other items in the textile group, Japan is not so strong a factor; however, of the 4,019 tons of textiles which arrived in Manila during October, Japan was responsible for 371 tons, and it is apparent through watching incoming manifests and hearing comments of the trade on the street that Japan will continue to be an increasingly important factor in this field as well as in several others.

Readers will note in the accompanying tabulation that there has been a very large increase in the importation of toys, and of the 212 tons imported in October of this year, 146 tons originated in the United States as against 57 tons from Japan.

All figures are in kilos with the exception of foodstuffs which are given in package-units.

| COMMODITIES | October 1948 | October 1949 |
|--------------------|-----------------|-----------------|
| Automotive (Total) | 1,625,939 | 2,172,293 |
| Automobiles | 587,800 | 195,797 |
| Auto Accessories. | 8,982 | 24,772 |
| " Parts | 152,679 | 314,429 |
| Bicycles | 19,872 | 54,435 |
| Trucks | 16,682 | 5,357 |
| Truck Chassis | 190.591 | 654,069 |

| Building Materials (Total) | 6,323,872 | 6,626,353 | |
|-------------------------------|------------|------------------|--|
| Board, Fibre | 1,239,235 | 562,031 | |
| Cement, Misc. | 3,221,423 | 33,724 | |
| Fixtures, Bathroom & Kit- | | | |
| chen | 147,967 | 227,349 | |
| Glass, Misc. | 396,099 | 1,334,327 | |
| Plumbing, Misc. | 1,437,772 | 1,546,526 | |
| Chemicals (Total) | 4,422,481 | 3,404,596 | |
| Caustic Soda | 1,010,463 | 583,327 | |
| Explosives (Total) | | 55,281 | |
| Firearms, NOS (Total) | 10,067 | 3,748 | |
| Ammunition. | 15,788 | 13,693 | |
| Hardware (Total) | 4,006,257 | 4,213,779 | |
| Household (Total) | 1,634,000 | 1.815,719 | |
| Machinery (Total). | 896,057 | 2,496,483 | |
| Metals (Total) | 4,889,401 | 24,887,074 | |
| (Including structural steel | | | |
| and G.I. sheets, etc.) | | | |
| Petroleum Products (Total) | 52,024,837 | 70,608,360 | |
| Radios (Total). | 49,896 | 68,447 | |
| Rubher Goods (Total) | 400,316 | 574,794 | |
| | | | |
| Beverages Misc. | | | |
| Alcoholic. | 21,767 | 18,438 | |
| Foodstuffs (Total) | 16,027,565 | 50,489,645 kilos | |
| Foodstuffs, NOS (Total) | 56,170 | 13,727 | |
| Foodstuffs, Fresh (Total) | 184,127 | 282,618 | |
| Apples | 27,339 | 40,745 | |
| Oranges. | 6,309 | 21,732 | |
| Onions. | 65,298 | 77,066 | |
| Potatoes | 21,550 | 21,530 | |
| Foodstuffs, Dry Packaged | | | |
| (Total). | 16,261 | 92,542 | |
| Foodstuffs, Canned (Total). | 156,127 | 401,805 | |
| Sardines | 15,246 | 104,230 | |
| Milk, Evaporated | 58,800 | 91,639 | |
| " Condensed | 36,300 | 27,000 | |
| Foodstuffs, Bulk (Total) | 787,851 | 1,030,740 | |
| Rice | 61,445 | 264,958 | |
| Wheat Flour | 507,849 | 713.859 | |
| Foodstuffs, Preserves (Total) | 3,462 | 4,641 | |
| · · · | | | |
| Bottling, Misc. (Total) | 1,346,570 | 2,959,488 | |
| Unit - 109,503 (1948) | | | |
| " — 288,632 (1949) | | | |
| | | | |



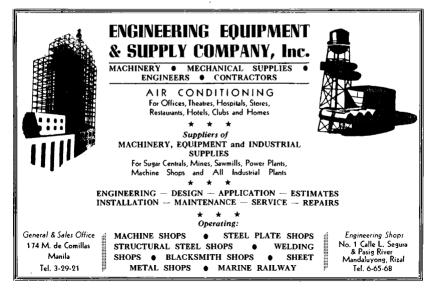
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|-----|
|-----|

| Christmas Decorations (Total). | 1.587 | 14.834 |
|--|-----------|---------------------|
| Cleansing and Laundry (Total) | 394,143 | 466,184 |
| Entertainment Equipment | | |
| (Total) | 17.647 | 18,382 |
| Livestock-Buds-Seeds (Total) | 1.505 | 2,211 |
| Medical (Total). | 261.962 | 449,202 |
| Musical (Total) | 55,253 | 106.938 |
| Office Equipment (Total) | 127,581 | 156.395 |
| Office Supplies (Total) | 60,788 | 51.837 |
| Paper (Total | 2,579,668 | 4,782,732 |
| Photographic (Total) | 65.981 | 94.555 |
| Sporting Goods (Total) | 21,990 | 45,015 |
| Stationery (Total) | 258.508 | 469,958 |
| Tobacco (Total) | 1.275.880 | 837,610 |
| | | |
| Chucheria (Total) | 76,242 | 109,984 |
| Clothing Apparel (Total) | 248.194 | 510.316 |
| (Including men's, women's and children's) | | |
| Cosmetics (Total) | 229.124 | 113,484 |
| Fabrics (Total). | 1.751.462 | 1.230.541 |
| Jewelry (Total) | 558 | 874 |
| Leather (Total) | 166,310 | 199.761 |
| Textiles (Total) | 2.443.077 | 4,018,949 |
| Twine (Total) | 11.158 | 42,733 |
| Toys (Total) | 140,184 | 233,556 |
| General Merchandise (Total) | 632,481 | 618,892 |
| Non-Commercial Shipments | 0011101 | 010,050 |
| (Total) | 18.455 | 56,971 |
| Advertising Materials, Etc. | | • • • • • |
| (Total) | €88,179 | 754,317 |
| · | | - Robot Statistics. |
| | | |

Food Products By C. G. HERDMAN Director, Trading Division Marsman & Co., Inc.

THERE has been very little change in the Philippines during the month of November in stocks of food products on hand. There have been very heavy arrivals of canned fish, wheat flour, and canned milk, and present stocks of these three items are well in excess of current demand. Stocks of canned and fresh fruits, canned meats, and most other imported foodstuffs are in ample supply. Stocks of canned vegetables and other vegetable products, however, are on the short side and the shortage threatens to become acute in the near future. This item has been under import control since last July and importations have been far below normal.

The new government regulations are very drastic and are a very serious threat to the local economy. The first of the regulations referred to is the regulation issued by the Central Bank to all local banks on November 17,-the Selective Credit Control. Under this regulation local banks are not permitted to open letters of credit to cover purchases of commodities included in the import control established last July unless the purchaser makes a cash deposit to the extent of 80% of the amount of the letter of credit. In the past, local banks have been opening these letters of credit with a marginal deposit generally of from 10% to 25%. In some cases when dealing with well-established reputable firms, letters of credit have been opened without marginal deposit. The local banks are further prohibited from releasing shipping documents covering shipments of such merchandise to the purchasers unless the draft is paid in full, 100% cash, thus eliminating trust-receipt facilities which customarily are granted responsible importers by their banks. This was a very severe blow to importers in general, as nearly all of them finance their operations to a large extent on bank-credit facilities customarily extended to them. Under these new regulations they are forced to operate on a strictly cash basis and do not enjoy any credit facility whatsoever beyond the 20% of the purchase cost, which credit is extended to them, but only for the period between the time the order is placed and the merchandise arrives.



On November 29 the President signed Executive Order 295, effective December 1, extending to a very marked degree the commodities under import control. Items previously under import control were still further restricted as to the quantities of such merchandise which could be imported in the future. Many additional items were placed under control and the restriction on them are severe. Future importations will be limited in a large number of cases to 5^c_n only of importations of the same merchandise during the year 1948.

The act of the Philippine Legislature establishing the import control specifically provided that it was to apply to luxuries and semi-luxuries. Unfortunately Executive Order 295 goes much further and includes among the items under control many commodities which are of prime necessity in the daily life of the Philippine people. If the restrictions on many commodities appearing in Executive Order 295 are enforced, an acute shortage of many essential commodities will develop very shortly, inevitably a blackmarket will spring up, and the cost of living of the average citizen will advance sharply. This is particularly true as concerns those in the lower income brackets and will undoubtedly lead to widespread discontent and possibly to serious repercussions. Coupled with the fact that living costs will be materially increased, will be the serious condition arising from increased unemployment. Enforcement of these import controls will force many importing houses. particularly those of weaker financial structure, to go out of business. Others, although they may be able to continue their business, will be forced to curtail their operations very materially and inevitably will have to greatly reduce their staffs of employees and laborers. The effects will be very widely noted. For instance employment of stevedores may be reduced 50° or more and there will, of course, be a similar reduction in the warehouse staffs of importing companies and the personnel employed by custom brokers and drayage companies, and so on all along the line. The effect, of course, will be most strongly noted in the ports of entry of foreign merchandise and particularly in Manila.

As an example, take the item of Fish, Under Executive Order 295 the importation of sardines is restricted to 50%. of the quantities imported during 1948. All other varieties of fish and sea food, whether fresh, canned, or otherwise prepared, are reduced to 20% only of the previous importation. Fish is the main item of the Filipino diet and is consumed daily in practically every household. Supplies of local fish are and have at all times since the war been woefully inadequate to meet demand, even though supplemented by large quantities of imported canned fish, and the cost of fresh fish is higher than that of imported canned fish. Supplies of local fresh fish are constantly becoming less and less in the market due to the very serious depletion of available fish resulting from the constant and widespread use of dynamite in fishing throughout the Islands. Limiting, as is proposed, the importation of canned fish, will make the cost of fish so high that laborers and other lowincome groups simply will not be able to buy fish which is such an important item in their diet. Already although Executive Order 295 was only signed a few days ago, the price of fresh fish in the local markets has advanced sharply and this in spite of the fact that stocks of canned fish actually held in the Islands are far in excess of immediate requirements.

The case of fish is probably the most extreme and the most serious of various items on which import is to be restricted, but there are many other items of very considerable importance to the average consumer. On flour, for instance, it is proposed to restrict imports to 85% of 1948, which would mean a cut of approximately 33-1/3% below the average importation in 1949. Flour has supplanted rice

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The Philippines do not produce anywhere near the quantity of fruits and vegetables that are needed for daily consumption and the very severe restriction of imports of such commodities from abroad will not only work a hardship on people in that sufficient quantities of this necessary food will not be available, but will very sharply increase the prices of that which is available.

The Government is faced with the very serious problem of conserving dollar exchange and must take steps along that line, and curtailment of imports of luxuries and semi-luxuries and non-essentials undoubtedly is desirable, but restriction of other imports, and especially restriction to such a drastic degree, of commodities which are actually essential in the daily life of the people, should be given further study; if these restrictions are not relaxed or removed, this will undoubtedly lead to very serious consequences.

Textiles

By JAMES TRAYNOR

THE market was slightly less active during the month of November as compared with October. The difference in activity was not great however, and prices remained at about the same levels. Arrivals here also were at about the same level as for October. The New York market continued to be extremely strong with prices rising all along the line and American mills reporting some sales 6 months in advance of delivery. This has placed the Manila importers of textiles in an unusually favorable position in that practically all orders arriving in Manila from now on will be at prices well below replacement costs.

At the end of the month Executive Order No. 295 was issued placing all textiles under import quota restrictions. The effective date was made December 1, 1949. This exceutive order together with the Central Bank's credit restrictions, laid down about the middle of October, slowed down the flow of textiles into the market places. Importers are now forced to pay cash for all imports and find it impossible to handle their normal commitments, which results in the banks having to store the shipments in warehouses until such time as the importers can find the cash to pay their incoming bills. It might take several months for importers to liquidate these accounts, whereas in the ordinary course, they would have been liquidated immediately upon arrival through credit facilities of the banks.

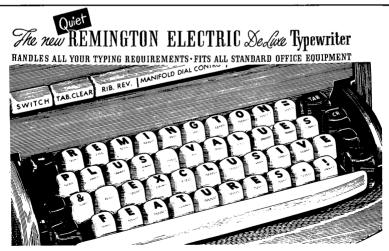
Automobiles and Trucks

By KARL E. GAY

Sales Representative, Ford Motor Company

SALES reports in the Philippines reported for the month of September, 1949, show that a total of 327 passenger cars and 408 trucks of all weight classes were sold.

A further breakdown of these figures shows that 199 or 60.9% of the passenger cars were in the low-price class;



124 MYERS BLDC. TAYLOR PACIFIC (Phil.) LTD. TELEPHONE PORT AREA ATKINS KROLL & CO., INC. - Gen. Mgrs. 3-34-41 113 or 34.5% were in the medium-price class; and 15 or 4.6% were in the high-price class.

Of this total number of passenger cars sold, 5 were of other than United States manufacture.

Based upon 80% of the passenger-car sales, the dispersion of units shows that 158 were sold in Manila and environs, and 106 were sold in the provinces.

Based upon 73° of the truck sales reported, 132 were sold in Manila and environs, and 168 in the provinces.

During this period the 1950 model Studebaker and Nash cars were displayed, and the 1950 model Ford is expected in the near future.



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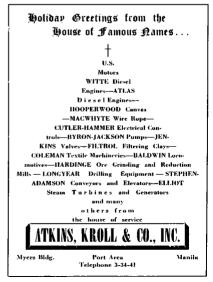
While the coal and steel strikes have cut production in the United States, the import licenses covering passenger cars for 1949 have been for the most part filled.

The recent move on the part of the Central Bank regarding the 80% coverage prior to obtaining a letter of credit will cause all importers of automotive vehicles to study their capitalization with a view toward increasing their cash position and maintaining sufficient reserves to cover outstanding commitments.

Legislation, Executive Orders, and Court Decisions By Ewap E. Storn

Ross, Selph, Carrascoso & Ianda

DECISION of interest to any business man who may become involved in a lawsuit is that of Material Distributors (Phil.) Inc. vs. Natividad, et al., G. R. No. L-1716 which covers the interpretation of the Rule of Court (Rule 21, sec. 1) which gives the court power to order production by one party for inspection, copying, or photographing by another party of documents, papers, books, accounts, letters, or other things which constitute or contain evidence material to the pending case. Objection was made that the plaintiff was only on a fishing expedition and that defendant was protected by the constitutional provision against unlawful or unreasonable search and seizure, and also by the constitutional provision that privacy of communication and correspondence shall be inviolable except upon lawful order of the court or when public safety and order require otherwise. Although the documents the Court in this case ordered produced included considerable correspondence and telegrams over a period of several



months without any reference to particular items by date or otherwise, except the name of the person or company, and required production of "all" such letters and cables between certain dates covering a period of about 6 months, the Supreme Court held that the trial judge had not exceeded his jurisdiction or abused his discretion.

The Supreme Court said:

"The orders in question, issued in virtue of the provisions of Rule 21, pertain to a civil procedure that cannot be identified or confused with the unreasonable searches prohibited by the Constitution. But in the erroneous hypothesis that the production and inspection of books and documents in question is tantamount to a search warrant, the procedure outlined by Rule 21 and followed by respondent judge places them outside the realm of the prohibited unreasonable searches. There is no question that, upon the pleadings in the case, Serreal has an interest in the books and documents in question, that they are material and important to the issues between him and petitioner, that justice will be better served if all the facts pertinent to the controversy are placed before the traila court.

"The constitutional guarantee of privacy of communication and correspondence will not be violated, because the trial court has power and jurisdiction to issue the order for the production and inspection of the books and documents in question in virtue of the constitutional guarantee making an express exeception in favor of the disclosure of communication and correspondence upon lawful order of a court of justice."

Twar there is still the necessity of carefully investigating titles to real estate before making a purchase, is indicated by the decision in the case of Director of Lands vs. Martin, G. R. 8037. While an application for a title was pending the applicant sold his rights to another. In due course, the decree was rendered as applied for and a certificate of title issued to the purchaser, but later on the decree was set aside. The vendee claimed to be an innocent purchaser for value, but the Court overuled his plea.

The Supreme Court said:

"... Martin, therefore, is a transferce pendente lite and without the necessity of joining him as a party, he stands exactly in the shoes of the transferor and is bound by any judgment or decree which may be rendered for or against the transferor. (Rule 3, Sec. 20, of the Rules of Court; Petalino v. Sanz, 44 Phil, 691; and Rivera v. Moran, 48 Phil, 363). Had the purchase been made after the decree was issued in favor of Lumantag then nothing that may vitiate the validity of such decree may affect the purchaser Martin if the latter had acted in good faith. Since, however, Martin acquired the property will also affection was providing anything the may affect the vendor will sho affection was providing anything the may affect the vendor The good faith protects the purchaser when it rests mainly upon a decree.

"Furthermore, the following words of this Court in Rivera v. Moran (48 Phil. 836, 840) are perfectly applicable in the instant case: The contention that the petitioners must be regarded as innocent purchasers for value within the meaning of section 38 cannot be sustained. They acquired their interest in the land before any final decree had been entered; the litigation was therefore in effect still pending and it appears that they were aware of that fact. In these circumstances, they can hardly be considered innocent purchasers in good faith."

"For all the foregoing, the judgment appealed from is reversed and appellee Maximiano P. Martin is ordered to surrender to the trial court the transfer certificate of title issued in his name on Loo No. 2931, which is hereby declared null and void, with costs against said appellee."

A STATEMENT of the principle governing damages for wrongful attachment, appears in the decision of the Supreme Court in Case No. 48494, Banque Generale Belge, et al vs. Walter Bull & Co., Inc., et al.

The Supreme Court said:

"The error assigned by the defendants are directed to the failure of the trial court to award damages in favor of the defendants as a result of the preliminary attachment obtained by the plaintiffs at the commencement of the action. The defendants have made an elaborate discussion tending to establish the amount of alleged damages which the trial court found to be too speculative. We are nevertheless convinced that the plaintiffs, in obtaining the preliminary attachment, ateed in good isith, and this circumstance is fatal to any award for damages. It is true that the defendants have been absolation the complaint, but, this does not go to show that the plaintiffs much using the the fatility of the plaintiffs of the plaintiffs much using the defendants."



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New Import Control Order

BY THE PRESIDENT OF THE PHILIPPINES EXECUTIVE ORDER NO 205

REVISING THE RULES AND REGULATIONS ON THE CON-TROL OF IMPORTS OF NON-ESSENTIAL AND LUXURY ARTICLES INTO THE PHILIPPINES AS PROVIDED FOR IN REPUBLIC ACT NO. 330.

Y virtue of the powers vested in me by Republic Act No. 330, entitled "AN ACT AUTHORIZING THE PRESIDENT OF THE PHILIPPINES TO ESTABLISH A SYSTEM OF IM. к PORT CONTROL BY REGULATING IMPORTS OF NON-ES SENTIAL AND LUXURY ARTICLES. CREATING AN IMPORT CONTROL BOARD, AUTHORIZING THE ISSUANCE OF RULES AND REGULATIONS TO CARRY INTO EFFECT SUCH CON-TROL AND PENALIZING VIOLATIONS OF THIS ACT." I. EL-PIDIO QUIRINO, President of the Philippines, do hereby order: SECTION I. From and after the date of effectivity of this Order.

no article included in the list referred to in Section 3 hereof shall be imported into the Philippines without an import license duly issued by the Import Control Board in accordance with the provisions of this Order. Such license shall be signed "By authority of the President: Chairman, Import Control Board." Sc. 2. There is hereby created an administrative committee in

the office of the Import Control Board, composed of the Executive Officer of the Import Control Board, a representative of the Department of Finance and a representative of the Central Bank of the Philippines. This committee shall administer the rules and regulations pro mulgated by the Import Control Board and recommend such changes to the Board as from time to time may be found necessary to improve the administration of import controls and to achieve the purposes for which the controls were established.

SEC. 3. The articles included in the accompanying list, marked Appendix A, are hereby declared to be luxury or non-essential articles and to be subject to the provisions of this Order. The quantity or value of such luxury or non-essential article that may be imported beginning with the date of effectivity of this Order shall be established by the Import Control Board in accordance with the percentage reductions shown in the accompanying schedule, marked Appendix B. SEC. 3-a. In the case of cement, the Import Control Board may

grant a special permit to the Cebu Portland Cement Company to import such quantities of this article as may be deemed necessary to prevent shortage thereof.

SEC. 4. The Import Control Board may, from time to time and as circumstances warrant, make recommendations to the President for additions to, or changes in, or deletions from the list established in Appendix A, and or for increases, decreases, or other alterations in the percentage reductions established in Appendix B.

SEC. 5. The Import Control Board shall allocate the quotas established in accordance with Appendix B only among the importers registered for such article on the basis of the respective quantities or values of their import of the article during the year 1948. The Import Control Board shall not permit importers to transfer quotas from one article to another, but may permit the transfer of quotas from one importer to another provided said importers are duly registered with the Import Control Board.

SEC. 6. Notwithstanding the provisions of the preceding section, the Import Control Board shall set aside not more than 20 per cent of the quota established for each article in Appendix B for allocation to Filipino importers who had no importation during the base period 1948, but have been registered subsequently as importers of such arti-1948, but have been registered subsequently as importers of such acc-cles: Provided, that aliens who, after the base period, actually im-ported and still continue to import any controlled article may apply as new importers of such article. The Import Control Board shall deter-

The manner of allocating the quotas to new importers. Sec. 7. An import license shall remain valid during the quota period in which it was issued. If, for justifiable cause satisfactory to the Import Control Board, the shipment does not arrive in the Philippines during the period in which the license was issued, the expiry date of the license may be extended by the Board. If the Board finds that the importer has failed or has not taken the proper steps to import the article covered by the license, the Board may cancel the license.

SEC. 8. No person, firm, or establishment may be granted an import license unless:

(a) He is a duly registered importer in the Securities and Exchange Commission or in the Bureau of Commerce;

(b) He is duly licensed to do business in the Philippines and has paid all lawful taxes and fees due from him; and

(c) He is registered with the Import Control Board for purposes of the Import Control Law.

SEC. 9. Before an import license may be issued, the applicant shall file with the Board a written application under oath containing the following information:

(a) The name and address of the importer or his duly authorized agent or representative:

to representative;
(b) The name and address of the exporter;
(c) The port or ports of origin of the articles to be imported;
(d) The port of destination; and
(e) The description of the articles to be imported and the quantity and declared value thereof.

SEC. 10. For every registration of an importer, a filing fee of P2shall be charged. Upon issuing a quota or a license, the Import Control Board shall collect a fee of P10 per P1000 of the c.i.f. value of the article, and P1 for every P100 or fraction thereof.

SEC. 11. Shipments covered by payments made by the importer prior to the date of effectivity of this Order, or by irrevocable letters of credit or authorities to purchase issued prior to said date, and so certified by the issuing bank, shall be permitted to enter the country but shall be charged to present and or future quotas of the importer for the same or other articles; however, the importer shall first obtain and import license and pay the appropriate fees before the shipment may be made or released by customs. Similarly, goods in inland transit from point of origin, or on dock, on lighter, or on exporting vessel, on the date of effectivity of this Order, if such circumstance can be proved by the importer to the satisfaction of the Import Control Board, shall be admitted into the country but shall be charged to present and or future quotas of the importer for the same or other articles; however, the importer shall first obtain an import license and pay the appropriate fees before shipment may be made or released from customs. Goods ordered or contracted for prior to the date of effectivity of this Order by virtue of existing valid licenses and or quotas shall be allowed to enter the country but shall be charged to present and or future quotas.

Sec. 12. Importers must obtain an import license for every foreign order placed after the date of effectivity of this Executive Order unless the articles to be imported are not subject to restriction under the provisions of this Order. Articles ordered after said date without an import license shall not be released by customs to the importer and shall be confiscated by the Import Control Board.

SEc. 13. From and after the date of effectivity of this Order, every consular invoice issued for the importation into the Philippines of articles subject to restrictions under the provisions of this Order shall show the Import License Number in respect to such importation and the quantity and value thereof.

SEC. 14. The bringing of controlled articles for personal use, and not for resale, and of articles brought in by, or sent to, importers or indentors as samples, and not for resale, shall be subject to special rules and regulations to be issued by the Import Control Board.

SEC. 15. Articles imported in violation of these rules and regulations shall be subject to forfeiture in accordance with the procedure established under Chapter 39 of the Revised Administrative Code and to the penalties prescribed by Republic Act No. 330, otherwise known as the Import Control Law.

SEC. 16. All previous Circulars, Directives, Rules and Regulations of the Import Control Board which are inconsistent with, or contrary, to, the provisions of this Executive Order are hereby repealed.

SEC. 17. For the effective enforcement of this Order, duly authorized agents or representatives of the Import Control Board shall be permitted to examine shipments and pertinent documents.

SEC. 18. Executive Orders No. 193, dated December 28, 1948, No. 206, dated March 16, 1919, No. 209, dated March 30, 1949, and No. 231, dated June 28, 1949, are hereby repealed.

SEC. 19. This Order shall take effect on December 1, 1949.

Done in the City of Manila, this 29th day of November, in the year of Our Lord, nineteen hundred and forty-nine, and of the Independence of the Philippines, the fourth.

(SGD.) ELPIDIO QUIRINO President of the Philippines

By the President: TEODORO EVANGELISTA

Executive Secretary

APPENDIX "B" • PERCENTAGE CUTS — BASE YEAR 1948

Articles Percentage Cuts AUTOMOBILES (PASSENGER CARS) AND OTHER MOTOR

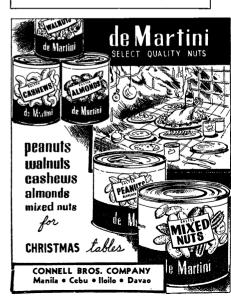
| | ICLES | | |
|--|---|---|--|
| 1.1 | Automobiles, passenger cars | | 80%3 |
| 1.2 | Station wagons | | 75% |
| 1.3 | Jeeps . | | 60% |
| 1.4 | Motorcycles and motorbikes | | 85% |
| 1.5 | Bus bodies Accessories (not spare parts). | and the second second second | 95% |
| 1.6 | Accessories (not spare parts). | | 95% |
| OTHE | R VEHICLES (NOT MOTORIZED) | | |
| 2.1 | Bicvcles. Carriages and similar vehicles. | | 70% |
| 22 | Carriages and similar vehicles | | 90% |
| 2 3 | Go carts, velocipedes and other children's | vehicles | 90% |
| IEWE: | LRIES, PRECIOUS METALS AND STON | ES | |
| 3.1 | Real or imitation, plated or unplated, prec set or unset, made of gold, silver, sterlin in whatever form, including hollowares, fa and other wares, and trinkets | g silver or platinum, itwares, silverwares | 90% |
| 3.1 | Real or imitation, plated or unplated, prec set or unset, made of gold, silver, sterlin in whatever form, including hollowares, fig | g silver or platinum, atwares, silverwares | 90% |
| 3.1 | Real or imitation, plated or unplated, prec set or unset, made of gold, silver, aterlin in whatever form, including hollowares, fis and other wares, and trinkets JMES, TOILET PREPARATIONS AND Perfumes, lotions and toilet waters | g silver or platinum, itwares, silverwares SOAP | 90% |
| 3.1 PERFU 4.1 4.2 | Real or imitation, plated or unplated, pre- set or unset, made of gold, ailver, sterlin in whatever form, including hollowares, Re- and other wares, and trinkets JMES, TOILET PREPARATIONS AND Perfumes, lotions and toilet waters Soao, fancy, and toilet, laundry and all oth | g silver or platinum, itwares, silverwares SOAP | |
| 3.1 PERFU 4.1 4.2 4.3 | Real or imitation, plated or unplated, pre- set or unset, made of gold, silver, sterlin in whatever form, including hollowares, fa- and other wares, and trinkets | g silver or platinum, atwares, silverwares SOAP | 90 % 90 % 90 % |
| 3.1 PERFU 4.1 4.2 4.3 4.4 | Real or imitation, plated or unplated, pre- set or unst, made of pold, silver, attrin in whatever form, including hollowares, fit and other wares, and trinkets. JMES, TOILET PREPARATIONS AND Perfumes, brions and toilet waters Soap, fancy, and toilet, laundry and all oth Perdumes, Julies (vaseline). | g silver or platinum, ttwares, silverwares SOAP ter. | 90 % 90 % 90 % |
| 3.1 PERFU 4.1 4.2 4.3 4.4 | Real or imitation, plated or unplated, pree set or unset, made of gold, silver, aterin in whatever form, including hollowares, fit and other wares, and trinkets JJMES, TOILET PREPARATIONS AND Perfumes, lotions and toilet waters Soap, fancy, and toilet, laundry and all oth Permute pellies (vaseline) Perfuse particular and toilet and the Permute pellies (vaseline) | g silver or flatinum, twares, silverwares SOAP ter. | 90 % 90 % 90 % 90 % 90 % |
| 3.1 PERFU 4.1 4.2 4.3 4.4 4.5 4.6 | Real or imitation, plated or unplated, pree set or unset, made of gold, silver, aterin in whatever form, including hollowares, fit and other wares, and trinkets JJMES, TOILET PREPARATIONS AND Perfumes, lotions and toilet waters Soap, fancy, and toilet, laundry and all oth Permute pellies (vaseline) Perfuse particular and toilet and the Permute pellies (vaseline) | g silver or flatinum, twares, silverwares SOAP ter. | 90% 90% 90% 90% 90% 80% |
| 3.1 PERFU 4.1 4.2 4.3 4.4 | Real or imitation, plated or unplated, pre- set or unst, made of pold, silver, attrin in whatever form, including hollowares, fit and other wares, and trinkets. JMES, TOILET PREPARATIONS AND Perfumes, brions and toilet waters Soap, fancy, and toilet, laundry and all oth Perdumes, Julies (vaseline). | g silver or riatinnm, itwares, silverwares SOAP | 90 % 90 % 90 % 90 % 90 % |

* Appendix "A" is the same as Appendix "B" except that it does not int the percentage cut figures.



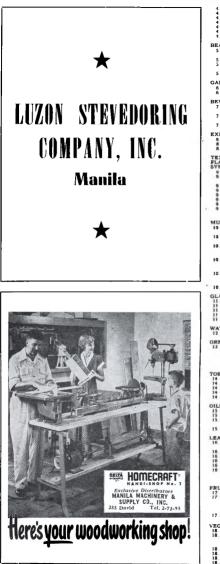
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December, 1949



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| 4.10 4.11 4.12 4.13 4.14 1.15 | Sharipoos. Brilliantines Nail polish Shaving creams, cakes, sticks and nll other Dentrifices All other toilet preparations. | 90% 90% 80% 50% 90% |
|---|--|---|
| BEAUT 5 1 5 2 5 3 | Y CILTURE EQUIPMENT Beauty partor summers, accessories and ingredients, includ- ing bitr curlers and evelant curlers Manicure apparents, accessories and preparations. Dresser sets including hair brunkes, mirrora, combs, atomizers and perfame bottles | 90% 90% |
| 54 | The others not included in 5.1 to 5.5 | 90 % 90 % |
| GAMES 6 1 6 2 | Toys, games and amusements of any kind. Sporting goods of any kind (except fish hooks) | 85% 50% |
| BEVER. 7 1 7.2 7.3 | AGES, WINES, LIQUORS (INCLUDING BEER) All except extracts, flavors and patented or compounded syrups Extracts, flavors and patented or compounded syrups for local betting purroses. Beer and ale. | 9055 5056 9056 |
| 8 2 8 3 | SIVES, FIREWORKS, AMMUNITION AND FIREARMS Fireworks and freerackers. Fireworks, parts and accessories Cartridges | 95% 95% 90% |
| 9 2 | LES AND MANUFACTURES OF COTTON RAMIE. LINEN, WOOL, SILK, RAYON, NYLON AND OTHER ETIC MATERIALS Fabrics (woven, knittel or atherwise) cacept 9.3 and 9.3. Remants, used clothing and rummage. Ing less than P.30 | 75% 50% cost. |
| 000007R | Nylon, silk and khaki falvirs ing less than P.30 Ready-made wearing anoneri course and inner) Finh nets and the sering warm. Floor coverings, oil chath and other manufactures (escept threads) unstructivents AND FADIDS. | 95%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%% |
| MUSICA | L INSTRUMENTS AND RACIOS Phonographs and gramaphones and similar acticles for repro- | |
| | Phonographs and gramaphones and similar articles for repro- locing music. Juke hoses | 70 % 95 % |
| | Planos and planolas | -30 % |
| 10 4 | Under P300 - | |
| | Radios Radio sets no P100,- Under P100 | ove -80第 50第 60第 |
| 10 6 GLASS / 11 1 11 2 11 3 11 4 11 5 | Ferrarda ND GLASSWARES Gasaware for Valle, kitchen and har Chandeliera with outsite secreting one light Beads and other decreative articles al clear Glean bittle, trebler ounce capacity, cristal Glean hettler, trebler ounce capacity, cristal | 80% 90% 90% 50% 50% |
| WATCH | ES AND CLOCKS All watches and clocks, except time recording devices | 80% |
| ORNAM | ENTAIL ARTICLES, MADE OF ANY MATERIAL Toris and carvings, Christmas terms as fictoria focus and fruits, for and carvings, Christmas ters, derorations and lights, fourt bowly, uses, stands, torockets and hungers, figures and figurings, candlesticks, secures, and statuettes, booliends, pic- ture firmes, sequine, fieldy boxes, character boxes, str. | 95% |
| TOBACC 14 1 14 2 14 3 14 4 | to AND MANUFACTURES OF Classified Shaff and cheving tobacco. Preparet tobacco (smoking). Other manufactured (oblacco | 80% 95% 80% 80% |
| OILS AN 15 1 15 2 15 3 | ID FATS, EDIBLE Land Compounds and lard substitutes Vegetable (bia and fats (except remucinited fats for making margarine and shortening) Margarine K. SKINS AND IMITATIONS, MANUFACTURES OF | 95% 95% |
| 15.4 | Margarine and increasing) | 95% 95% |
| 16 1 16 2 16 3 16 4 16 5 16 6 | Refrance RC, SKINS AND IMITATIONS, MANUFACTURES OF Boots and share (and all other footware) (any kind of top) with solar of learning the state of the state of the state demonstored all oppers demonstored and other. Luggar and related writeles formers, notechnology, portfolios, watch bands and other menufacture. | 80 % 90 % 90 % 90 % |
| | AND PREPARATIONS All Ireals and forcen fruits All canned or bottled, including iams, preserves, jellies, mar- malacte, juices, sauces, and pickled; also including olives, ing excluded Dired or otherwise preserved (including beams) | 60% 80% 80% |
| | | |
| 18 1 18 2 | IBLES AND PREPARATIONS Fresh and froven segetables (accept 18.4) Canned, pickled, bottied (except 18.3) paetes, juices, sauces, soup, cataupa, reliants, vingenz. Canned or bottled vegetables Canned July programs (and from the source of the source) Canned July programs (and from the source) Canned July programs (and from the source) Contactor, coincide beam and pices Dried or otherwise preserved, except mongo and soyabeams Mongo and soubchams | 90 % 90 % Ceiling 40 % 90 % |
| 18.4 | Potatoes, onions, garlic, ginger and spices | 40% |

| NUTS A | AND PREPARATIONS All nuts and preparations (sweets included) | 90% |
|--------------------------------------|---|---|
| COCOA | CHOCOLATE COFFEE AND TEA | |
| 20 1 | Crease Jeranda or as candy NAU Jera Crease Jerans Chocolate (ground or as candy) Coffee (ground or as candy) Coffee (ground or as candy) Coffee (raw or green) Ten. | 90% 50% 90% |
| 20 2 20 3 20 4 20 5 | Chocolate (ground or as candy) Coffee (ground or as candy) | 90 % 90 % |
| | Coffee (raw or green) | 90% 50% 50% |
| MEAT | AND MEAT PRODUCTS (INCLUDING POULTRY AND | |
| 21 1 21 2 | B) Fresh, frozen and chilled Fresh, frozen and chilled Fresh, frozen and chilled Packled, curred, salted or otherwise cured (including hama, bacons and the like) Susage, Salami, Bologen, and Frankfurters Pastes, sprends, and soups Eggs in the shell, fresh or salted | 30% |
| 21.3 | feeding Pickled, cured, salted or otherwise cured (including hama. | 80 % |
| | hacons and the like) Sausage, Salami, Bologna, and Frankfurters | 80 % 80 % |
| 21 4 21 5 21 6 21 7 | Pastes, spreads, and soups. Eggs in the shell, fresh or salted | 80 % 80 % 80 % |
| | Genetin | 80% |
| 22 1 | PRODUCTS Butter and butter spreads Cheese, processed, blended and spreads | 60 % |
| 22 3 22 4 | Ice cream powder, mix and preparations with sugar added | 60% 95% 95% |
| 22 5 | Milk in any form with sugar added except condensed | 95%. |
| FISH A1 23 1 | ND FISH PRODUCTS Fresh, frozen, canned, dried, smoked, pickled, solted or cured. | |
| | except sardines . Abalone, shrimp, lobster, drawn, crabs, oyster and clams | 80 % 80 % 80 % |
| 23 2 23 3 23 4 | Trail, frozen, canned, dried, smoked, pickled, salted or cured, except sardines. Abalone, shiring, lobster, drawn, crabs, oyster and clams Showders and soups | 80 % 50 % |
| GRAINS | AND DEEDARATIONS | : |
| 24 1 24 2 | Bakery products . Macaroni, spaghetti, vermicelli, noodles and the like. Breakfast foods except those specifically prepared for infant feeding | 80% 80% |
| 24.3 | Breakinst foods except three specifically prepared for infant feeding increases (head, side, postry and similar mixes) Prepared (core, logica and potato, except industrial starches) Canned and popped corn. All kinds of four, except wheat Witest flowr, mean | 80% 80% 80% 80% 80% 80% 80% |
| 24 4 24 5 24 6 24 7 24 8 | Starches (corn, tapioca and potato, except industrial starches) | 80 % 80 % |
| 24 0 | All kinds of flour, except wheat | 80% |
| 24 8 21 9 | | 80% |
| RUBBE 25.1 | R. PLASTIC AND MANUFACTURES OF Boots, slippers and shoet (including those with entrus) tops and also including boots, alippers and shoets any part of which is made of rubber or plastic) | |
| 25.1 | also including boots, slippers and shoes any part of which is made of subber or plastic) | 05.92 |
| 25 2 25 3 25 4 | Plastic or rubber shoe uppers and soles for rubber shoes | 95 % 95 % 95 % |
| 25 4 | Rubber (raw, in the form of crepe sheet, smoked sheet and latex). | |
| 25.5 | latex). Rubber tile flooring. Purses, wallets, hendbags, compacts, vanity cases, combs, cigarette cases, picture frames, belts and novelties. | 95% 95% |
| | | 95% |
| | BAMBOO, RATTAN, REEDS, AND MANUFACTURES | |
| 26.1 | All wood, bamboo, rettan, reeds, and manufactures of | 95% |
| 27.1 | AND PAPER MANUFACTURES Postcards, albums, Christmas cards, gift wrapping papers, pictures, calendars | 80.07 |
| 27 2 27 3 27 4 | Postcards, albums, Christmes cards, git wrapping papers, pictures, calendars Playing cards Cardboards (any weight) and boxes Wallboards and wall papers. | 80% 80% 80% 95% |
| | | 95% |
| 28 1 | , RUSHES, PALM LEAF AND MANUFACTURES All straw, rushes, palm leaf and manufactures | 95% |
| CLAY A | AND CLAY PRODUCTS (CHINA, PORCELAIN, EAR- (AND STONEWARE) Kitchen and tablewares Jardinieres, flowerpots, and other decorative objects Wall tiles. | |
| 29.1 29.2 | Kitchen and tablewares Jardinieres, flowerpots, and other decorative objects | 50% 95% |
| | | 95% |
| APPLIA 30.1 | NCES, ELECTRICAL Refrigerators and electric freezers | 50% |
| 30 1 30 2 30 3 | Stoves, ranges, toasters, cookers and heaters Air conditioners up to 3 h.p. | 50% 80% 90% |
| 30.4 30.5 | Refigerations and electric freezers Stoves, ranges, toasters, cookers and heaters Air conditioners up to 3 h.p. Vacuum cleaners and washing machines Electric egg beaters, electric fruit squeerers, fioor and table | |
| 30 6 30 7 30 8 | lamps Fans and irons Ice cream freezers and hardeners | 95 % 30 % 60 % 80 % |
| 30 A | Ice cream freezers and hardeners Water coolers | 80% |
| METAL 31 1 | S AND MANUFACTURES OF Desks, chairs and all furnitures for homes and offices (except file cabinets, barberg's chairs, theatre chairs, medical, dental and | |
| | file cabinets, barbers' chairs, theatre chairs, medical, dental and hospital equipment) . | 90 % |
| 31 2 31 3 31 4 | hie cabinets, barbers' chairs, theatre chairs, medical, dental and hospital equipment). Paper clips, table and kitchen utensils Stoves, ranges (except electric), windows and doors. Metal trunks and suitcases | 90% 75% 50% 90% |
| | | 90% |
| 32.1 | GRAPHIC GOODS Cameras | 80 % 80 % |
| 32 1 32 2 32 3 | Cameras . Camera accessories Motion picture projectors and accessories (except for educa- tional purposes) Films (unexposed), rolls and cartridges except motion picture | 80% 80% |
| 32 4 | Films (unexposed), rolls and cartridges except motion picture | |
| 32 5 | Plates and cut films | 50% 25% |
| 33 1 | LLANEOUS Lighters for cigars and cigarettes | 95% |
| 33 2 33 3 | LIANEOUS Lighters for cigars and cigarettes Chewing gum Matches. | 95 % 95 % |
| 33.4 33.5 | Candles Alcohol, denatured | 95% 95%% 95%% 90%% 95%% 95%% |
| 33.6 33.7 | Maches. Candles. Alcohol, denstured. Shells and manufactures. Mechanical pencils, fountain pens and desk writing sets Remarks — Above P5.0 | 95% |
| | Remarks — Above P5.00 | 0 pro- ubited |
| 33.8 | Kemarks — Above P5.0 Below P5.0 Sugar, molasses, syrups, sweets and candies, biscuita and the like | 0,50% |
| | like | 90% |

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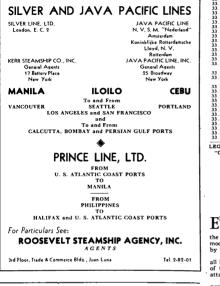
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| Celluloid and Bakelite manufactures |
| Furs and manufactures of |
| Birds nests |
| Live animals except work animals and those designated by the |
| Government for breeding purposes |
| Asbestos roofings, sideboards, tiles and pipes |
| Motorboats and outboard motors, except for commercial pur- |
| DOSCS |
| Sailing vessels, except for commercial purposes |
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| Wet storage batteries, 6 to 12 volts |
| Matresses of all kinds |
| Ladies hand fans |
| Coat hangers |
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| Cloth rompers |
| Lamp shades. |
| Birds cages |
| |
| Ropes, twines, etc. |
| |

"Ceiling" means that the same amount may be imported as in 1948.

Selective Credit Control Order

CENTRAL BANK OF THE PHILIPPINES

CIRCULAR NO. 19 November 17, 1949

FFECTIVE immediately, the issuance and or opening of letters of credit and authorities to purchase for the importation of goods, merchandise and or commodities into the Philippines, the use of the proceeds of bank loans, discounts, and other forms of credit accommodation, and the granting and extension of trust receipt facilities by banks shall be subject to the following regulations:

1. A cash deposit of eighty (80%) per cent shall be required for all letters of credit and or authorities to purchase for the importation of the goods, merchandise and or commodities included in the list

 No such letter of credit or authority to purchase for the im No such letter of credit or authority to purchase for the kinds included in said list shall be issued or opened except on a sight basis.

Proceeds of bank loans and discounts and unused overdraft lines shall not be used and shall not be permitted to be used, in the same bank or in any other bank, in providing for the cash deposit or margin requirement of eighty (80%) per cent required by this Circular, in paying or liquidating drafts covering imports of goods, merchandise and or commodities included in said list, or in using such proceeds to pay or in making remittances to pay and or to cover orders for such goods, merchandise and or commodities.

4 No bank shall grant or permit the use of trust receipt facilities by their customers, directly or indirectly, for the purpose of facilitating the release of any goods, merchandise and or commodities included in the list and covered by D P collection bills.

The provisions of this Circular shall apply to all credit lines, of every kind and form, in force and outstanding in the books of the banks as of the date of this Circular, and to all such credit lines which may now or hereafter be granted and or extended by the banks.

> (\$GD.) M. CUADERNO. Sr. Governor



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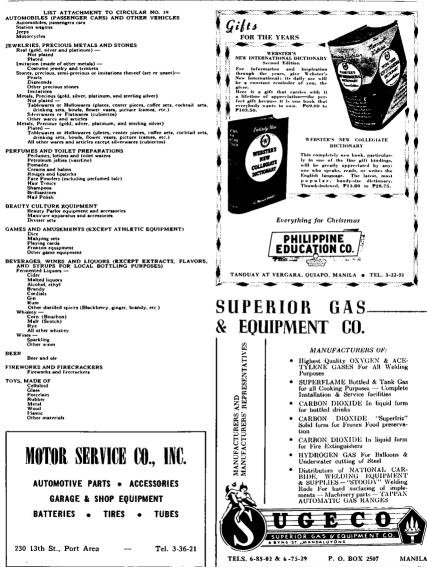
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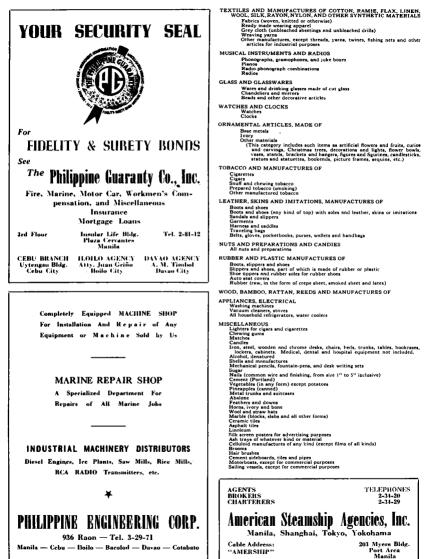
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The ''LET YOUR HAIR DOWN''

This morning the newspapers carried the full text of a new Import Control order with plenty of import quota cuts galore.

Thinking back over the day's activities, my thought went something like this:

At six o'clock I woke up to the ringing of the alarm clock (cut 80%), stretched, turned over on the mattress (cut 95%), and finally got up. After stripping off my pajamas (cut 75%), I took a brisk shower with some nice toilet soap (cut 90%). It was nice to dry off with a big soft towel (cut 75%), but it was when I started to brush my teeth with toothpaste (cut 50%) that I heard the baby crying.

 $M_{\rm J}$ few remaining hairs had been a little unruly lately, so I decided to put on some vaseline hair-tonic (cut 90%), took a little extra time to comb and brush (both cut 90%) my hair into place. Whoops I forgot to shave. Now that's going to be tough because I think I can only shave every how days because shaving cream (cut 80%) will be pretty hard to get.

Time was running short. I took a quick look at my wrist watch (cut 80%), it a cigarette (cut 80%), and started to slip into my shos; (cut 80%). As I puffed, I turned on the radio (cut 80%) to listen to the newscast. As I got dressed, J picked up my belt, wallet, notebook, and portfolio (all cut 90%) to be sure I had everything.

Breakfast was already set on the table as I gulped down some water from the glass (cut 80%). There was some coffee (cut 90%) and a nice dish of breakfast food (cut 80%).

It was time to go to the office, so I stepped into my automobile (cut 80%) and relaxed on the plastic seat covers (cut 85%). It was a pleasure to get out my cigarette-lighter (cut 95%) and light up a cigarette (cut 80%). In the office I stared at the rubber-tile flooring (cut 95%) and then happened to notice that my Secretary's metal desk (cut 90%) and comfortable secretarial chair (cut 90%) needed dusing.

Soon it was close to noon, so I signed my letters with my lifetime desk-pen (prohibited) and wondered if I should pick up some playing cards (cut 80%) for the bridge game tonight.

My wife had lunch ready for me when I got home. She had some frozen fruits (cut 00%) and some sandwiches with delicious bread with butter (cut 00%) and jelly (cut 00%). The ice-cream dessert (cut 95%) cortainly was good. She told me that it looked a if we needed a new refrigerator (cut 50%) and that the men had been up to repair the electric stove (cut 50%).

The typhoon that morning had knocked over and broken one of the table lamps (cut 95%) and had bent the blades on several electric fans (cut 30%).

Also in the afternoon, those cuts kept running around in my mind and it wasn't until I got home and saw the children playing with their toys (cut 85%) that I realized we should have some new sporting goods (cut 50%).

My neighbor invited me over for a cocktail (liquor cut 90%) before dinner. He was proud of his new radio-phonograph combination (cut 80%) and wanted us to hear the latest records he had brought in from the States (cut 60%).

Later, we had a quick supper of some frozen meat (cut 30%), frozen vegetables (cut 90%) and potatoes (cut 40%) with gravy. The cheese we had for dessert (cut 60%) was my favorite kind, so I felt like turning in for a long sleep.

As I stretched down on the clean sheets (cut 75%) and stared up into the darkness, I began to wonder what the day would be like three or four months from now.

Well, tomorrow is another day.

-Harassed Householder

N the Tobacco column in this issue of the JOURNAL, readers will

read, by way of an introduction to what he has to say on tobacco this month, the adios of the Conde de Churruca. He is shortly going to Madrid for an indefinite stay (he will represent the Tabacalora there). and must therefore give up his column, and we, alas, must give him up. He has written very faithfully for the JOURNAL almost every month (and almost always on time) since July, 1947, and we in the Office here and the readers of the JOURNAL are under great obligation to him for the valuable knowledge and information he has made available and always in a very readable form. He himself says that he has taken a pleasure in this work and has felt that he was doing something constructive,-"if only by stating the facts as accurately and as fairly as I could". As for us, we have come to know the Count not only for an able businessman, but for a man of public spirit and for a gentleman through and through. Not the least of his estimable qualities is his sense of humor, somewhat rare in men of his achievement and standing, and therefore all the more taking. For instance, he complimented the Editor .- for holding the JOURNAL writers together so consistently, on his diplomatic as well as his editorial abilities (such as they are), but who could fail to meet the Count's fine courtesy without at least an attempt at some approximation? The Editor refuses to read more into the word diplomatic than this, for he swears he has never made any attempt at such diplomatic shifts as wheedling, cajoling, flattering, to gain his end in putting out a good, informative JOURNAL, He would not so insult the intelligence of the men who voluntarily and more or less cheerfully take part in the work. He has never done more than just put the need for their service up to them and they have responded. That is all. The result has been and magnificent.-everybody ie savs



Phone 2-67-50 & 2-70-79 For Messengers Open from 7:00 A.M. to 7:00 P.M. so, but the editor only lights the matches that keep the great fireworks going. And so, Count de Churruca, we all thank you for your part, so ably and so willingly done, and we wish you Godspeed and future happy return.

D^{R.} Gilbert Perez, Superintendent of Vocational Education in the Bureau of Public Schools, sent us during the month a 32-page pamphlet entitled, "From the Transport Thomas to Sto. Tomas—The History of the American Teachers in the Philippines," of which he is the author. It is dedicated to J. Scott McCormick, "one of those who will not return home again". Superintendent McCormick was murdered by the Japanese in Jolo on the day the enemy landed there.

One regrets that the "history" is not longer and more detailed. It deals mainly with the earlier groups of teachers "who answered the call of their Government for service overseas" and who were destined to do a piece of work that is unparalleled in the history of education". The first group of teachers, some 600, came on the famous old army transport, 7 homas, toward the end of 1901. Before two years were over, 27 had died, 3 of them women. Seven died of cholera and 2 of dysentery; 5 of smallpox; 1 of appendicitis: 6 were killed by "ladrones", 1 was drowned, and 1 committed suicide. These were only the first of some 5.000 American teachers who served in the Philippines during the past 48 years. There are still a few of them left in the Philippines and 8 are still in the service.

Dr. Perez states that the "greatest contribution which America made to Philippine progress has been in the sphere of education", but though the work of the American teachers "was crowned with success", they have been "treated with unheard-of forgefulness and neglect by the American Government which sent them out to the Orient and which they served so long and so faithfully".

"Never before in the history of the world had any country sent out an army like this... Like soldiers, they were scattered all over the Islands, each one fighting his own battle with the meager equipment which had been given him. Upon the faithliness with which the efficiency and success of the whole enterprise...

"Other armies have gone overseas to fight battles for a few months in the trenches, and when the survivors returned home they were met with the blare of trumpets—with shiny brass medals to be pinned on their uniforms and with bouses thrown into their pockets by a grateful people. This army, however, and the few gray-haird survivors have been treated as no expeditionary force has ever been treated..." There is a plan now to introduce a resolution in the United States Congress which would authorize the President to award a "Bronze Medal of the American Teachers in the Philippines" to each one of those who served in the Philippine public schools, including the University of the Philippines, from the earliest days until 1941. That, certainly, would not be too great a reward.

We received a genial letter during the month from Mr. H. Lyman Smith, Director of the Foreign Trade Bureau of the puissant St. Louis Chamber of Commerce which our mailing clerk had innocently placed in Mississipi instead of Missouri in his abbreviation of the state name. Addressed to the editor, it read:

"I always look forward with pleasure to the receipt of your Jouwna. and go through it carefully. Just as an item of interest, George Mora, whom you may remember as a young lad with you in Santo Tomas prison during the war, having taken a journalistic roomber of the group here in the St. Louis Chamber in an office adjacent to mine. Needless to say, he always enjoys seeing the Jouwnal. too.

"The occasion for this letter is a request from the St. Louis Post Office asking that I remind you that St. Louis is in Missouri and not in Mississippi. Not that St. Louis isn't well known, as we had letters addressed to St. Louis, US.A. received here, also letters addressed to St. Louis, French West Africa delivered to us."

We were impressed by the letterhead of the St. Louis Chamber. In addition to a Chairman and a Vice-Chairman of the Board and a Treasurer, there is a President and General Manager, a Vice-President and Assistant General Manager, and a Secretary, an Executive Committee of 10 members, and no less than 56 other businessmen are listed under the heading "Directors"; under the heading "Staff" 8 other men are listed as directors of various "bureaus", -- as follows: Agricultural Bureau, Foreign Trade Bureau, Industrial and Research Bureau, Legislation and Tax Bureau, Membership Bureau, Publicity Bureau, Sales Managers Bureau, Transportation Bureau; finally, three more, - a Director of the Junior Chamber of Commerce, a Field Representative, and an Auditor. That, certainly, is organization.



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COST OF LIVING INDEX OF WAGE EARNER'S FAMILY' IN MANILA BY MONTH, 1946 TO 1949 (1941 = 100)

Bureau of the Census and Statistics

| - | | | Manila | | | · | |
|---------------------|----------------|-----------------|-------------------------|-------------------------|-------------------------------------|-----------------------------------|------------------------------|
| 1946 | All Items | Food (59.15) | House Rent (8.43) | Cloth- ing (0.62) | Fuel, Light and Water (13.94) | Miscel-P laneous (17.86) of | urchas- g Power a Peso |
| January | 603.4 | 759.2 | 236.4 | 984.0 | 363.8 | 434.8 | .1657 |
| February | 547.2 | 656.3 | 236.4 | 940.3 | | 460.5 | . 1827 |
| March | 525.9 | 631.0 | 236.4 | 940.1 | | 445.2 | . 1902 |
| April | 556.2 | 684.1 | 236.4 | 910.3 | | 435.9 | .1798 |
| May | 545.1 | 675.6 | 236.4 | 762.5 | | 409.6 | .1835 |
| June | 538.7 | 666.4 | 236.4 | 737.9 | | 404.2 | . 1856 |
| July August | 552.7 477.9 | 704.3 | 236.4 | 598.9 384.7 | | 364.6 346.3 | .1809 |
| September | 477.9 | 591.3 | 236.4 | 378.2 | | 347.2 | 2092 |
| October | 487.4 | 587.2 | 236.4 | 382.7 | | 342.7 | 2052 |
| November | 484.8 | 607.8 | 236.4 | 406.4 | | 305.2 | 2063 |
| December | 461.9 | 570.8 | 236.4 | 371.9 | | 302.1 | .2165 |
| | | | | | | | |
| | | | | | 7.73) (14.4 | | |
| January | 426.2 | 368.2 | 453.9 | 381.9 | | 282.5 | . 2346 |
| February | 418.5 | 454.9 | 453.9 | 356.2 | | 281.4 | . 2389 |
| March | 406.8 387.7 | 440.1 413.3 | 453.9 543.9 | 295.2 269.2 | | 279.4 271.6 | . 2458 |
| April May | 381.0 | 413.3 | 453.9 | 250.5 | | 269.4 | . 2625 |
| June | 386.3 | 414.4 | | 236.8 | | 268.6 | . 2589 |
| July | 393.4 | 426.8 | 453.9 | 217.7 | | 269.9 | .2542 |
| August | 387.4 | 419.8 | 453.9 | 210.2 | | 269.1 | 2581 |
| September | 368.9 | 392.1 | 453.9 | 216.4 | | 266.8 | 2711 |
| October | 358.7 | 376.3 | 453.9 | 212.7 | 280.5 | 267.7 | .2788 |
| November | 358.4 | 376.3 | 453.9 | 215.1 | | 265.3 | . 2790 |
| December | 371.9 | 395.8 | 453.9 | 219.1 | 298.2 | 262.9 | . 2689 |
| 1948 | | | | | | | |
| January | 391.2 | 428.3 | 453.9 | 224.5 | 304.6 | 249.9 | .2556 |
| February | 368.5 | 392.0 | 453.9 | 223.8 | 301.1 | 254.4 | .2714 |
| March | 349.4 | 361.0 | 453.9 | 214.€ | 308.1 | 255.9 | . 2862 |
| April | 356.1 | 374.1 | 453.9 | 209.4 | | 254.8 | . 2808 |
| May | 349.8 | 360.2 | 453.9 | 214.2 | | 271.6 | . 2859 |
| June | 354.3 | 370.4 | 453.9 | 205.2 | | 262.9 | . 2823 |
| July | 356.4 | 374.2 | 453.9 | 201.3 | | 262.4 | . 2806 |
| August September | 363.6 370.6 | 385.7 397.2 | 453.9 | 199.8 | | 261.7 260.6 | 2751 |
| October | 374.9 | 404.0 | 453.9 | 204.8 | | 257.9 | .2668 |
| November | 368.7 | 394.4 | 453.9 | 204.0 | | 258.7 | . 2712 |
| December | 365.9 | 389.9 | 453.9 | 202.0 | | 258.9 | 2732 |
| 1949 | | | | | | | |
| | | | | | | | |
| January | 363.8 | 386.8 | 453.9 | 202.0 | | 258.9 | . 2750 |
| February | 343.8 | 355.5 | 453.9 | 203.0 | | 258.9 258.5 | . 2909 |
| March. | 346.3 348.7 | 358.2 | 453.9 | 202.0 | | 258.5 | .2896 |
| April May | 348.8 | 362.8 | 453.9 | 197.2 | | 257.1 | . 2867 |
| June | 349.0 | 362.9 | 453.9 | 203.9 | | 257.2 | .2865 |
| July | 351.7 | 374.0 | 453.9 | 194.2 | | 240.5 | .2844 |
| August | 337.5 | 351.2 | 453.9 | 196.3 | | 241.2 | .2963 |
| September | 333.6 | 345.1 | 453.9 | 190.3 | | 243.1 | . 2998 |
| October | 332.9 | 343.3 | 453.9 | 199.9 | | 245.0 | . 3004 |
| November | 339.6 | 356.1 | 453.9 | 191.1 | 258.4 | 239.8 | . 2945 |

I Average number of persons in a family = 4.9 members. ? Revised in accordance with the new survey on the "Levels of Living, in Manila" by Department of Labor and the Bureau of the Census and Statistics conducted in December, 1946.

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